



# भारत का राजपत्र The Gazette of India

प्राधिकार से प्रकाशित  
PUBLISHED BY AUTHORITY

सं० 8]

नई दिल्ली, शनिवार, 22 फरवरी, 2003 (फाल्गुन 3, 1924)

No. 8]

NEW DELHI, SATURDAY, FEBRUARY 22, 2003 (PHALGUNA 3, 1924)

इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके।  
(Separate paging is given to this Part in order that it may be filed as a separate compilation)

## भाग III—खण्ड 2

### [PART III—SECTION 2]

[पेटेंट कार्यालय द्वारा जारी की गई पेटेंटों और डिजाइनों से सम्बन्धित अधिसूचनाएं और नोटिस]  
[Notifications and Notices Issued by the Patent Office relating to Patents and Designs]

THE PATENT OFFICE  
PATENTS AND DESIGNS

Kolkata, the 22nd February 2003

#### ADDRESSES AND JURISDICTION OF THE OFFICES OF THE PATENT OFFICE

The Patent Office has its Head Office at Kolkata and Branch Offices at Mumbai, Delhi and Chennai having Territorial Jurisdiction on a Zonal basis as shown below :—

1. Patent Office Branch,  
Todi Estates, IIIrd Floor,  
Sun Mill Compound,  
Lower Parel (West),  
MUMBAI-400 013.

The States of Gujarat,  
Maharashtra, Madhya Pradesh,  
Goa and Chhattisgarh and the Union  
Territories of Daman and  
Diu & Dadra and Nagar Haveli.

Telegraphic Address "PATOFFICE"  
Phone No. (022) 492 4058, 496 1370, 490 3684.  
Fax No. (022) 490 3852.

2. Patent Office Branch,  
W-5, West Patel Nagar,  
New Delhi-110 008.

The States of Haryana,  
Himachal Pradesh,  
Jammu and Kashmir,  
Punjab, Rajasthan,  
Uttar Pradesh, Uttaranchal, Delhi and the  
Union Territory of Chandigarh.

Telegraphic Address "PATENTOFIC"  
Phone No. (011) 587 1255, 587 1256,  
587 1257, 587 1258, 587 7245.  
Fax No. (011) 587 6209, 587 2532.

3. Patent Office Branch,  
Guna Complex, 6th Floor, Annex-II,  
443, Annasalai, Teynampet,  
Chennai-600 018.

The States of Andhra Pradesh,  
Karnataka, Kerala, Tamilnadu and  
Pondicherry and the Union  
Territories of Lakshadweep.

Telegraphic Address "PATENTOFFIC"

Phone No. (044) 431 4324/4325/4326.

Fax No. (044) 431 4750/4751.

4. Patent Office (Head Office),  
Nizam Palace, 2nd M.S.O. Building,  
5th, 6th & 7th Floor.

234/4, Acharya Jagadish Bose Road,  
Kolkata-700 020.

Rest of India.

Telegraphic Address "PATENTS"

Phone No. (033) 247 4401, 247 4402, 247 4403.

Fax No. (033) 247 3851, 033 240 1353.

All applications, notices, statements or other documents or any fees required by the Patents Act, 1970 as amended by the Patents (Amendment) Act, 1999 or the Patents Rules, 1972 as amended by The Patents (Amendment) Rules, 1999 will be received only at the appropriate offices of the Patent Office.

Fees : The fees may either be paid in cash or may be sent by Bank Draft or Cheques payable to the Controller of Patents drawn on a scheduled Bank at the place where the appropriate office is situated.

पेटेंट कार्यालय  
एकस्व तथा अधिकल्प

कोलकाता, दिनांक 22 फरवरी, 2003

पेटेंट कार्यालय के कार्यालयों के पते एवं क्षेत्राधिकार

पेटेंट कार्यालय का प्रधान कार्यालय कोलकाता में अवस्थित है तथा मुम्बई, दिल्ली एवं चेन्नई में इसके शाखा कार्यालय हैं, जिनके प्रादेशिक क्षेत्राधिकार जोन के आधार पर निम्न रूप में प्रदर्शित हैं:--

1. पेटेंट कार्यालय शाखा.

टोडी इस्टेट, तीसरा तल,  
सन मिल कम्पाउंड,  
लोअर पेरल (वेस्ट),  
मुम्बई - 400 013 ।

गुजरात, महाराष्ट्र, मध्य प्रदेश,  
गोआ तथा छत्तीसगढ़ राज्य क्षेत्र एवं  
संघ शासित क्षेत्र, दमन तथा दीव,  
दादर और नगर हवेली ।

तार पता - "पेटेंटोफिस"

फोन - (022) 492 4058, 496 1370, 490 3684.

फैक्स - (022) 495 0622.

2. पेटेंट कार्यालय शाखा,

डब्ल्यू-5, वेस्ट पेटेल नगर,  
नई दिल्ली - 110 008।

हरियाणा, हिमाचल प्रदेश, जम्मू  
तथा कश्मीर, पंजाब, राजस्थान,  
उत्तर प्रदेश, दिल्ली तथा उत्तरांचल राज्य  
क्षेत्रों एवं संघ शासित क्षेत्र चंडीगढ़।

तार पता - "पेटेंटोफिक"

फोन - (011) 587 1255, 587 1256, 587 1257,  
587 1258, 587 7245.

फैक्स - (011) 587 6209, 587 2532.

3. पेटेंट कार्यालय शाखा,

गुणा कम्प्लेक्स, छठा तल, एनेक्स-II,  
443, अन्नासलाई, तेनामपेट,  
चेन्नई - 600 018 ।

आंध्र प्रदेश, कर्नाटक, कर्गल, तमिलनाडु  
तथा पाण्डिचेरी राज्य क्षेत्र एवं संघ  
शासित क्षेत्र लक्षद्वीप।

तार पता - "पेटेंटोफिक"

फोन - (044) 431 4324/4325/4326.

फैक्स - (044) 431 4750/4751.

4. पेटेंट कार्यालय (प्रधान कार्यालय),

निजाम पैलेस, द्वितीय बहुतलीय कार्यालय  
भवन, 5वां, 6ठा व 7वां तल,  
234/4, आचार्य जगदीश बोस मार्ग,  
कोलकाता - 700 020।

भारत का अवशेष क्षेत्र।

तार पता - "पेटेंट्स"

फोन - (033) 247 4401, 247 4402, 247 4403.

फैक्स - (033) 247 3851, (033) 240 1353.

पेटेंट अधिनियम, 1970 तथा पेटेंट (संशोधन) अधिनियम, 1999  
अथवा पेटेंट (संशोधन) नियम, 1972 द्वारा अपेक्षित सभी आवेदन,  
सूचनाएं, विवरण या अन्य दस्तावेज या कोई फीस पेटेंट कार्यालय के  
केवल समुचित कार्यालय में ही ग्रहण किए जाएंगे।

शुल्क : शुल्कों की अदायगी या तो नकद की जाएगी अथवा जहां  
उपयुक्त कार्यालय अवस्थित हैं, उस स्थान के नियुक्त बैंक से नियंत्रक  
को भुगतान योग्य बैंक ड्राफ्ट अथवा चैक द्वारा की जा सकती है।

**THE PATENT OFFICE  
KOLKATA -22.02.2003**

**APPLICATION FOR THE PATENT FILED AT THE HEAD OFFICE 234/4 ACHARYA  
JAGDISH BOSE KOLKATA - 700 020.**

**The data shown in the crecent bracket are the dated claimed under section 135, under Patent Act, 1970.**

**18.12.2002**

708/CAL/02	BORG WARNER MORSE TEC JAPAN K.K. <i>HYDRAULIC TENSIONER WITH RATCHET MECHANISM.</i> (Convention no. 2001399184 FILED ON 28.12.2001 IN JAPAN.)
709/CAL/02	MICROSOFT CORPORATION. <i>SYSTEMS AND METHODS FOR MANAGING DRIVERS IN A COMPUTING SYSTEM.</i> (Convention no. 10/039,035 FILED ON 04.01.2002 IN U.S.A.)
710/CAL/02	LG ELECTRONICS INC. <i>DOOR HINGE MOUNTING DEVICE FOR MICROWAVE OVEN.</i> (Convention no. 2002-34120 FILED ON 18.06.2002 IN REPUBLIC OF KOREA.)

**20.12.2002**

711/CAL/02	BISWANATH KAR. <i>IMPROVED LOCK WITH SAFETY ARRANGEMENT AGAINST OPENING WITH DUPLICATE KEY AND HAND CAPING THE OPENER UNWANTED OPENING THEREOF.</i>
712/CAL/02	SHOWA DENKO K.K. <i>PROCESS FOR PRODUCING A FLAT HEAT EXCHANGE TUBE.</i> (Convention no. 7/342471 FILED ON 28.12.95 IN JAPAN.) (DIVIDED OUT OF NO. 2248/CAL/96 ANTEDATED TO 26.12.1996.)
713/CAL/02	SHOWA DENKO K.K. <i>AN IMPROVED PROCESS FOR PRODUCING A FLAT HEAT EXCHANGE TUBE.</i> (Convention no. 7/342471 FILED ON 28.12.95 IN JAPAN.) (DIVIDED OUT OF NO. 2248/CAL/96 ANTEDATED TO 26.12.1996.)
714/CAL/02	HUANG HILSON. <i>DEVICE FOR INCREASING THE DENSITY OF LASER PRINTS.</i> (Convention no. 01276417.5 FILED ON 30.12.01 IN CHINA.)

**23.12.2002**

715/CAL/02	1. KONINKLIJKE PHILIPS ELECTRONICS N.V. 2. FRANCE TELECOM. AND S.A. TELEDIFFUSION DE FRANCE. 3. INSTITUT FUR RUNDFUNK-TECHNIK GMBH <i>A DECODER FOR DECODING AN ENCODED DIGITAL SIGNAL.</i> (DIVIDED OUT OF NO. 217/CAL/95 ANTEDATED TO 01.03.1995 )
716/CAL/02	RAWATSONS ENGINEERS (P) LTD. <i>AN IMPROVED TIGHTENING DEVICE FOR TEGHTENING A BOLT FOR HOLDING ANY FITTINGS.</i>
717/CAL/02	VIFOR (INTERNATIONAL) AG. <i>AN ADSORBENT FOR PHOSPHATE FROM AQUEOUS MEDIUM AND THE PRODUCTION AND USE THEREOF.</i> (Convention no. 19547356.6 FILED ON 19.12.95 IN GERMANY.) (DIVIDED OUT OF NO. 2177/CAL/96 ANTE-DATED TO 17.12.1996.)

**24.12.2002**

718/CAL/02	BRAJESH KUMAR. <i>WATER ENGINE.</i>
719/CAL/02	HYUNDAI MOTOR COMPANY. <i>FRONT-END MODULE CARRIER OF A VEHICLE.</i> (Convention no. P2002-30351 FILED ON 30.05.2002 FILED IN KOREA.)
720/CAL/02	KEIHIN CORPORATION. <i>THROTTLE OPENING DEGREE SENSOR.</i> (Convention no. 2002-000442 FILED ON 07.01.2002 IN JAPAN.)



**APPLICATION FOR THE PATENT OFFICE AT PATENT OFFICE,  
DELHI BRANCH, W-5 WEST PATEL NAGAR, NEW DELHI -110 008.**

**16/12/2002**

1257/DEL/2002	International Tractors Limited, Delhi, India. "Vehicle designed to run on compressed air."
1258/DEL/2002	International Tractors Limited, Delhi, India. "Induction of oxygen in the engine inlet in place of natural air."
1259/DEL/2002	Bal Krishan Gupta, New Delhi, India. "A portable composite L P Gas cylinder valve tester."
1260/DEL/2002	Bal Krishan Gupta, New Delhi, India. "A pin type cylinder valve."
1261/DEL/2002	Motorola, Inc., USA. "A portable communication device for transmitting and receiving communication signals."
1262/DEL/2002	Ranbaxy Laboratories Limited, New Delhi, India. "Commercial process for the synthesis of cyclopropyl keto alpha, alpha-dimethylphenyl acetic acid an useful intermediate for the preparation of fexofenadine."
1263/DEL/2002	Ranbaxy Laboratories Limited, New Delhi, India. "An improved process for the purification of levofloxacin hemihydrate."
1264/DEL/2002	Ranbaxy Laboratories Limited, New Delhi, India. "A process for preparing an extended release formulation of phenytoin sodium."
1265/DEL/2002	Ranbaxy Laboratories Limited, New Delhi, India. "Rabeprazole calcium."
1266/DEL/2002	Nachattar Singh and other India. Punjab, India "New invention of multi speed P.T.O.(GEAR BOX)."
1267/DEL/2002	Huawei Technologies Co., Ltd., China. "On-line dispersion compensation device for a wavelength division optical transmission system." (Con. 23/12/2001, China)

**17/12/2002**

1268/DEL/2002	Dr. Sandeep Singh, Uttar Pradesh, India, "Singh's solution type 'A' and Singh's solution type 'PTA'."
1269/DEL/2002	Tioxide Group Services Limited, England, United Kingdom "A composition comprising a mixture of an organic polymer and a treated inorganic solid." (Con. 14/10/1994 & 5/8/1995 U.K.)
1270/DEL/2002	Dabur Research Foundation, Uttar Pradesh, India. "Stabilized pharmaceutical compositions."
1271/DEL/2002	Coletica, France, "A cosmetic and pharmaceutical composition for topical application on skin zones in need of whitening." (Con. 9/6/1997, France)
1272/DEL/2002	Harjan Singh, New Delhi, India, "A device for providing pure pressure air curtain for two wheelers, three wheelers and convertible cars for protecting passengers and driver from polluted air."
1273/DEL/2002	Kumawat Madan Lal, Rajasthan, India, "Improved multi crop thresher."

**18/12/2002**

1274/DEL/2002	Department of Biotechnology, and other India. New Delhi, India. "The Characterization of HUP B gene encoding histone like protein of mycobacterial tuberculosis."
1275/DEL/2002	STMicroelectronics Pvt. Ltd., Uttar Pradesh, India, "Differential input receiver with hysteresis."
1276/DEL/2002	Dr. Krishna Jyoti Mukherjee, and other India, New Delhi, India. "A process of synthesizing"

	high quantities of human interferon alpha 2a protein (a non living substance) using a recombinant E.coli strain."
1277/DEL/2002	N.V. Satyanarayan, New Delhi, India. "A portable power generator."
1278/DEL/2002	Wieland-Werke AG, Germany. "Semi-finished product made from ductile material with target rupture points and its application."

**19/12/2002**

1279/DEL/2002	Bharat Heavy Electrical Limited, New Delhi, India. "Diesel particulate emission control device and methods."
1280/DEL/2002	International Flavors & Fragrances Inc., USA. "Anti-dandruff and anti-itch compositions containing sensate and sensate enhancer-containing compounds." (Con. 5/2/2002, United States of America)
1281/DEL/2002	STMicroelectronics Pvt. Ltd., New Delhi, India. "High performance interconnect architecture for FPGAs."
1282/DEL/2002	CRS Holdings Inc., USA. "An Electromagnetic apparatus." (Con. 12/5/1995, United States of America)
1283/DEL/2002	Department of Biotechnology, and other India. New Delhi, India. "A process of characterization of hepatocytes from goat."

**20/12/2002**

1284/DEL/2002	Bal Krishan Gupta, New Delhi, India. "Direct leakage reader."
1285/DEL/2002	Bal Krishan Gupta, New Delhi, India. "A pressure regulator tester."
1286/DEL/2002	Bal Krishan Gupta, New Delhi, India. "Portable 'O' ring leakage detector for an LP Gas cylinder."
1287/DEL/2002	Kabushiki Kaisha Toyota Jidoshokki, Japan. "Method and apparatus for lubricating piston type compressor." (Con. 21/12/2001 & 6/12/2002, Japan)
1288/DEL/2002	Kabushiki Kaisha Toyota Jidoshokki, Japan. "Lubricating structure in piston type compressor." (Con. 21/12/2001 & 9/12/2002, Japan)
1289/DEL/2002	ILORA GHOSH AND KASTURI DATTA, New Delhi, India. "IN VITRO FERTILIZATION PROMOTER."
1290/DEL/2002	Mayer Yaron, and other Israel. "System and method for comprehensive general generic protection for computers against malicious programs that may steal information and/or cause damages." (Con. 26/12/2001, 2/4/2002, 8/4/2002, 7/10/2002, 13/10/2002, 5/11/2002, United States of America)
1291/DEL/2002	Bahri, Deepak, New Delhi, India. "A composition for use in the treatment of otic pain and inflammation and a method for the preparation thereof."
1292/DEL/2002	Ranbaxy Laboratories Limited, New Delhi, India. "A process for the preparation of controlled release formulation of tamsulosin."
1293/DEL/2002	Ranbaxy Laboratories Limited, New Delhi, India. "A method of preparing controlled release dosage form of carvedilol."

National Phase Application filed under PCT (Chapter I/II) for the month of January, 2002

**National Phase Notification from January, 2002**

<b>National Phase Application No</b>	IN/PCT/2002/00001
<b>Date of Receipt</b>	Tuesday, January 01, 2002
<b>PCT Application No</b>	PCT/EP00/07668
<b>PCT Filing Date</b>	Tuesday, August 08, 2000
<b>Applicant(s)</b>	LINTEC GMBH & CO.KG.
<b>Title</b>	SILO TRANSSHIPPING PLANT
<b>Priority No</b>	199 38 351.0
<b>Priority Date</b>	Friday, August 13, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00002
<b>Date of Receipt</b>	Tuesday, January 01, 2002
<b>PCT Application No</b>	PCT/US00/16585
<b>PCT Filing Date</b>	Friday, June 16, 2000
<b>Applicant(s)</b>	S.C.JOHNSON INC
<b>Title</b>	HEATED VOLATILE DISPENSER
<b>Priority No</b>	09/335,370
<b>Priority Date</b>	Thursday, June 17, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00003
<b>Date of Receipt</b>	Tuesday, January 01, 2002
<b>PCT Application No</b>	PCT/DE00/01491
<b>PCT Filing Date</b>	Friday, May 12, 2000
<b>Applicant(s)</b>	SIEMENS AG.
<b>Title</b>	METHOD AND DEVICE FOR CORRECTING A CORRUPTED USEFUL SIGNAL
<b>Priority No</b>	199 31 312.1
<b>Priority Date</b>	Wednesday, July 07, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00004
<b>Date of Receipt</b>	Tuesday, January 01, 2002
<b>PCT Application No</b>	PCT/US00/17189
<b>PCT Filing Date</b>	Thursday, June 22, 2000
<b>Applicant(s)</b>	IBIQUITY DIGITAL CORPORATION
<b>Title</b>	METHOD AND APPARATUS FOR DETERMINING TRANSMISSION MODE AND SYNCHRONIZATION FOR A DIGITAL AUDIO BROADCASTING SIGNAL
<b>Priority No</b>	09/339,363
<b>Priority Date</b>	Thursday, June 24, 1999

<b>National Phase Application No</b>	IN/PCT/2002/00005
<b>Date of Receipt</b>	Tuesday, January 01, 2002
<b>PCT Application No</b>	PCT/US00/17171
<b>PCT Filing Date</b>	Thursday, June 22, 2000
<b>Applicant(s)</b>	IBIQUITY DIGITAL CORPORATION
<b>Title</b>	METHOD FOR ESTIMATING SIGNAL-TO-NOISE RATIO OF DIGITAL CARRIERS IN AN AM COMAPTIBLE DIGITAL AUDIO BROAD CASTING SYSTEM
<b>Priority No</b>	09/339,362
<b>Priority Date</b>	Thursday, June 24, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00006
<b>Date of Receipt</b>	Tuesday, January 01, 2002
<b>PCT Application No</b>	PCT/JP00/03687
<b>PCT Filing Date</b>	Wednesday, June 07, 2000
<b>Applicant(s)</b>	HOKKO CHEMICAL INDUSTRYCO.LTD.AND OTHERS
<b>Title</b>	NOVEL PROCESS FOR PRODUCING L-EPI-2-INOSOSE AND NOVEL PROCESS FOR PRODUCING EPI-INOSITOL
<b>Priority No</b>	11/159861
<b>Priority Date</b>	Monday, June 07, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00007
<b>Date of Receipt</b>	Tuesday, January 01, 2002
<b>PCT Application No</b>	PCT/US00/16297
<b>PCT Filing Date</b>	Tuesday, June 27, 2000
<b>Applicant(s)</b>	ELI LILLY AND COMPANY
<b>Title</b>	SELECTIVE i $\text{gluR5}$ RECEPTOR ANTAGONISTS FOR THE TREATMENT OF MIGRAINE
<b>Priority No</b>	60/142,485
<b>Priority Date</b>	Tuesday, July 06, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00008
<b>Date of Receipt</b>	Wednesday, January 02, 2002
<b>PCT Application No</b>	PCT/JP01/04216
<b>PCT Filing Date</b>	Monday, May 21, 2001
<b>Applicant(s)</b>	MATSUSHITA ELECTRIC INDUSTRIAL CO.LTD.
<b>Title</b>	COMMUNICATION TERMINAL APPARATUS AND DEMODULATION METHOD
<b>Priority No</b>	2000-149109
<b>Priority date</b>	Friday, 19 May, 2000

<b>National Phase Application No</b>	IN/PCT/2002/00009
<b>Date of Receipt</b>	Wednesday, January 02, 2002
<b>PCT Application No</b>	PCT/EP00/03125
<b>PCT Filing Date</b>	Friday, April 07, 2000
<b>Applicant(s)</b>	THYSSEN KRUPP STAHL AG.
<b>Title</b>	A METHOD FOR PRODUCING NON-GRAIN-ORIENTED MAGNETIC STEEL SHEETS
<b>Priority No</b>	199 30 519.6
<b>Priority Date</b>	Monday, July 05, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00010
<b>Date of Receipt</b>	Wednesday, January 02, 2002
<b>PCT Application No</b>	PCT/JP01/03859
<b>PCT Filing Date</b>	Wednesday, May 09, 2001
<b>Applicant(s)</b>	MATSUSHITA ELECTRIC INDUSTRIAL CO., LTD.
<b>Title</b>	INTERFERENCE CANCELLER APPRATUS AND INTERFERENCE ELIMINATION METHOD
<b>Priority No</b>	2000-138715
<b>Priority Date</b>	Thursday, May 11, 2000
<b>National Phase Application No</b>	IN/PCT/2002/00011
<b>Date of Receipt</b>	Wednesday, January 02, 2002
<b>PCT Application No</b>	PCT/EP00/05985
<b>PCT Filing Date</b>	Wednesday, June 28, 2000
<b>Applicant(s)</b>	CORONET-WERKE GMBH
<b>Title</b>	METHOD AND DEVICE FOR THE PRODUCTION OF BRISTLES
<b>Priority No</b>	19931993.6
<b>Priority Date</b>	Friday, July 09, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00012
<b>Date of Receipt</b>	Tuesday, January 02, 2001
<b>PCT Application No</b>	PCT/EP00/06289
<b>PCT Filing Date</b>	Wednesday, July 05, 2000
<b>Applicant(s)</b>	PEDEX & CO. GMBH
<b>Title</b>	METHOD FOR THE MANUFACTURE OF MULTILAYER BRISTLE MATERIAL, MULTILAYER BRISTLE AND THE USE
<b>Priority No</b>	199 32 368.2
<b>Priority Date</b>	Tuesday, July 13, 1999

National Phase Application No	IN/PCT/2002/00013
Date of Receipt	Thursday, January 03, 2002
PCT Application No	PCT/JP00/04996
PCT Filing Date	Wednesday, July 26, 2000
Applicant(s)	ISHIHARA SANKYO KAISHA LTD.
Title	GEOMETRICAL ISOMER OF ACRYLONITRILE COMPOUND, MIXTURE THEREOF, AND PROCES FOR PRODUCING SAME
Priority No	11/217082
Priority Date	Friday, July 30, 1999
National Phase Application No	IN/PCT/2002/00014
Date of Receipt	Thursday, January 03, 2002
PCT Application No	PC/US00/19864
PCT Filing Date	Friday, July 21, 2000
Applicant(s)	OMEROS MEDICAL SYSTEMS INC
Title	SOLUTIONS AND METHODS FOR INHIBITION OF PAIN, INFLAMMATION AND CARTILAGE DEGRADATION
Priority No	60/144,904
Priority Date	Wednesday, July 21, 1999
National Phase Application No	IN/PCT/2002/00015
Date of Receipt	Thursday, January 03, 2002
PCT Application No	PCT/NO00/00230
PCT Filing Date	Tuesday, July 04, 2000
Applicant(s)	HOILI, JENS, PETTER
Title	METHOD AND SYSTEM FOR PAYMENT TRANSACTION
Priority No	19993332
Priority Date	Monday, July 05, 1999
National Phase Application No	IN/PCT/2002/00016
Date of Receipt	Thursday, January 03, 2002
PCT Application No	PCT/EP00/05846
PCT Filing Date	Saturday, June 24, 2000
Applicant(s)	STAHLBAU PLAUEN GMBH
Title	TRACK SUPPORT
Priority No	199 31 367.0
Priority Date	Wednesday, July 07, 1999

<b>National Phase Application No</b>	IN/PCT/2002/00017
<b>Date of Receipt</b>	Thursday, January 03, 2002
<b>PCT Application No</b>	PCT/US00/17841
<b>PCT Filing Date</b>	Wednesday, June 28, 2000
<b>Applicant(s)</b>	NALCO CHEMICAL COMPANY
<b>Title</b>	HIGH MOLECULAR WEIGHT ZWITTERIONIC POLYMERS
<b>Priority No</b>	09/349,054
<b>Priority Date</b>	Wednesday, July 07, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00018
<b>Date of Receipt</b>	Thursday, January 03, 2002
<b>PCT Application No</b>	PCT/US00/18498
<b>PCT Filing Date</b>	Thursday, July 06, 2000
<b>Applicant(s)</b>	THE IAMS COMPANY
<b>Title</b>	NUTRITIONAL COMPOSITION FOR WEIGHT MANAGEMENT
<b>Priority No</b>	60/143,032
<b>Priority Date</b>	Friday, July 09, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00019
<b>Date of Receipt</b>	Thursday, January 03, 2002
<b>PCT Application No</b>	PCT/JP00/04687
<b>PCT Filing Date</b>	Wednesday, July 12, 2000
<b>Applicant(s)</b>	FUJISAWA PHARMACEUTICAL CO.LTD.
<b>Title</b>	BENZIMIDAZOLE DERIVATIVES AND THEIR USE AS PHOSPHODIESTERASE INHIBITORS
<b>Priority No</b>	PQ 1747
<b>Priority Date</b>	Wednesday, July 21, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00020
<b>Date of Receipt</b>	Friday, January 04, 2002
<b>PCT Application No</b>	PCT/US00/15821
<b>PCT Filing Date</b>	Friday, June 09, 2000
<b>Applicant(s)</b>	ENHANCED TURBINE OUTPUT HOLDING LLC
<b>Title</b>	SUPERCHARGING SYSTEM FOR GAS TURBINES
<b>Priority No</b>	60/138,848
<b>Priority Date</b>	Thursday, June 10, 1999

<b>National Phase Application No</b>	IN/PCT/2002/00021
<b>Date of Receipt</b>	Friday, January 04, 2002
<b>PCT Application No</b>	PCT/US00/15607
<b>PCT Filing Date</b>	Wednesday, June 07, 2000
<b>Applicant(s)</b>	SPACE DATA CORPORATION
<b>Title</b>	AIRBORNE CONSTELLATION OF COMMUNICATIONS PLATFORMS AND METHOD
<b>Priority No</b>	09/342,440
<b>Priority Date</b>	
<b>National Phase Application No</b>	IN/PCT/2002/00022
<b>Date of Receipt</b>	Friday, January 04, 2002
<b>PCT Application No</b>	PCT/US00/18349
<b>PCT Filing Date</b>	Wednesday, July 05, 2000
<b>Applicant(s)</b>	OWENS CORNING
<b>Title</b>	A BUSHING TIP PLATE SUPPORT ASSEMBLY FOR A BUSHING IN A FILAMENT FORMING APPARATUS
<b>Priority No</b>	09/347,404
<b>Priority Date</b>	Tuesday, July 06, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00023
<b>Date of Receipt</b>	Friday, January 04, 2002
<b>PCT Application No</b>	PCT/US00/18740
<b>PCT Filing Date</b>	Monday, July 10, 2000
<b>Applicant(s)</b>	OWENS CORNING
<b>Title</b>	SYSTEM FOR PREPARING POLYMER ENCAPSULETED GLASS FIBER PELLETS
<b>Priority No</b>	09/356,354
<b>Priority Date</b>	Friday, July 16, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00024
<b>Date of Receipt</b>	Friday, January 04, 2002
<b>PCT Application No</b>	PCT/EP00/06416
<b>PCT Filing Date</b>	Thursday, July 06, 2000
<b>Applicant(s)</b>	CORONET-WERKE GMBH
<b>Title</b>	METHOD AND APPARTUS FOR THE MANUFACTURE OF BRUSHES AND BRUSHES MANUFACTURED BY THE SAME
<b>Priority No</b>	199 32 377.1
<b>Priority Date</b>	Tuesday, July 13, 1999



<b>National Phase Application No</b>	IN/PCT/2002/00025
<b>Date of Receipt</b>	Friday, January 04, 2002
<b>PCT Application No</b>	PCT/EP00/06888
<b>PCT Filing Date</b>	Thursday, July 13, 2000
<b>Applicant(s)</b>	CORONET-WERKE GMBH
<b>Title</b>	BRISTLE METHOD FOR PRODUCING A BRISTLE AND BRUSHWARE COMPRISING SUCH BRISTLES
<b>Priority No</b>	199.32 376.3
<b>Priority Date</b>	Tuesday, July 13, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00026
<b>Date of Receipt</b>	Friday, January 04, 2002
<b>PCT Application No</b>	PCT/US00/16827
<b>PCT Filing Date</b>	Monday, June 19, 2000
<b>Applicant(s)</b>	ADVANCED RESEARCH & TECHNOLOGY INSTITUTE INC
<b>Title</b>	CARDIOMYOCYTES WITH ENHANCED PROLIFERATIVE POTENTIAL, AND METHOD FOR PREPARING AND USING SAME
<b>Priority No</b>	60/139,942
<b>Priority Date</b>	Friday, June 18, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00027
<b>Date of Receipt</b>	Monday, January 07, 2002
<b>PCT Application No</b>	PCT/US00/18502
<b>PCT Filing Date</b>	Thursday, July 06, 2000
<b>Applicant(s)</b>	JANEK, FRANCIS AND OTHERS
<b>Title</b>	WEDGE-LOCKABLE REMOVABLE PUNCH AND DIE BUSHING IN RETAINER
<b>Priority No</b>	09/351,730
<b>Priority Date</b>	Monday, July 12, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00028
<b>Date of Receipt</b>	Monday, January 07, 2002
<b>PCT Application No</b>	PCT/EP01/04050
<b>PCT Filing Date</b>	Monday, April 09, 2001
<b>Applicant(s)</b>	NOTTINGTON HOLDING B.V.
<b>Title</b>	BREATHABLE SHOE
<b>Priority No</b>	FD2000A000091
<b>Priority Date</b>	Thursday, April 13, 2000

National Phase Application No	IN/PCT/2002/00029
Date of Receipt	Monday, January 07, 2002
PCT Application No	PCT/EP00/05661
PCT Filing Date	Tuesday, June 20, 2000
Applicant(s)	TEXACO DEVELOPMENT CORP
Title	SYNERGISTIC COMBINATIONS OF CARBOXYLATES FOR USE AS FREEZING POINT DEPRESSANTS AND CORROSION INHIBITORS IN HEAT TRANSFER FLUIDS
Priority No	99305665.4
Priority Date	Friday, July 16, 1999
National Phase Application No	IN/PCT/2002/00030
Date of Receipt	Monday, January 07, 2002
PCT Application No	PCT/JP01/03392
PCT Filing Date	Friday, April 20, 2001
Applicant(s)	MITSUI CHEMICALS INC
Title	PROCESS FOR PREPARATION OF SUBSTITUTED AROMATIC COMPOUND
Priority No	2000-119040
Priority Date	Thursday, April 20, 2000
National Phase Application No	IN/PCT/2002/00031
Date of Receipt	Monday, January 07, 2002
PCT Application No	PCT/JP01/03191
PCT Filing Date	Friday, April 13, 2001
Applicant(s)	MITSUI CHEMICALS INC
Title	METHOD FOR PRODUCING CYTIDINE DERIVATIVES
Priority No	2000-112361
Priority Date	Thursday, April 13, 2000
National Phase Application No	IN/PCT/2002/00032
Date of Receipt	Tuesday, January 08, 2002
PCT Application No	PCT/IT01/00269
PCT Filing Date	Monday, May 28, 2001
Applicant(s)	SAES GETTERS S.P.A.
Title	NON-EVAPORABLE GETTER ALLOYS
Priority No	MI2000A001200
Priority Date	Tuesday, May 30, 2000

**National Phase Application No** IN/PCT/2002/00033  
**Date of Receipt** Tuesday, January 08, 2002  
**PCT Application No** PCT/SG99/00058  
**PCT Filing Date** Friday, June 11, 1999  
**Applicant(s)** INSTITUTE OF MOLECULAR  
AGROBIOLOGY  
**Title** HIGH-EFFICIENCY AGROBACTERIUM-MEDIATED  
TRANSFORMATION OF COTTON USING PETIOLE  
EXPLANTS

**Priority No**  
**Priority Date**

**National Phase Application No** IN/PCT/2002/00034  
**Date of Receipt** Tuesday, January 08, 2002  
**PCT Application No** PCT/US00/16969  
**PCT Filing Date** Wednesday, June 21, 2000  
**Applicant(s)** ORTHO-MCNEIL  
PHARMACEUTICAL INC  
**Title** TASTE MASKED PHARMACEUTICAL LIQUID  
FORMULATIONS

**Priority No** 60/143,019  
**Priority Date** Friday, July 09, 1999

**National Phase Application No** IN/PCT/2002/00035  
**Date of Receipt** Tuesday, January 08, 2002  
**PCT Application No** PCT/DE00/02228  
**PCT Filing Date** Friday, July 07, 2000  
**Applicant(s)** MEMMINGER-IRO GMBH  
**Title** YARN FEEDER FOR TEXTILE MACHINES  
**Priority No** 199 32 481.6  
**Priority Date** Monday, July 12, 1999

**National Phase Application No** IN/PCT/2002/00036  
**Date of Receipt** Tuesday, January 08, 2002  
**PCT Application No** PCT/DE00/02229  
**PCT Filing Date** Friday, July 07, 2000  
**Applicant(s)** MEMMINGER-IRO GMBH  
**Title** YARN FEEDER WITH ADJUSTABLE YARN GUIDE  
ARRANGEMENT  
**Priority No** 199 32 482.4  
**Priority Date** Monday, July 12, 1999

<b>National Phase Application No</b>	IN/PCT/2002/00037
<b>Date of Receipt</b>	Tuesday, January 08, 2002
<b>PCT Application No</b>	PCT/DE00/02208
<b>PCT Filing Date</b>	Thursday, July 06, 2000
<b>Applicant(s)</b>	MEMMINGER-IRO GMBH
<b>Title</b>	YARN FEEDER WITH WEIGHT-RELIEVED SHUTOFF MEANS
<b>Priority No</b>	199 32 483.2
<b>Priority Date</b>	Monday, July 12, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00038
<b>Date of Receipt</b>	Tuesday, January 08, 2002
<b>PCT Application No</b>	PCT/DE00/02206
<b>PCT Filing Date</b>	Thursday, July 06, 2000
<b>Applicant(s)</b>	MEMMINGER-IRO GMBH
<b>Title</b>	BEARING DEVICE, IN PARTICULAR FOR YARN FEEDERS
<b>Priority No</b>	199 32 485.9
<b>Priority Date</b>	Monday, July 12, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00039
<b>Date of Receipt</b>	Tuesday, January 08, 2002
<b>PCT Application No</b>	PCT/DE00/02207
<b>PCT Filing Date</b>	Thursday, July 06, 2000
<b>Applicant(s)</b>	MEMMINGER -IRO GMBH
<b>Title</b>	YARN FEEDER WITH FEELER BARRIER
<b>Priority No</b>	199 32 484.0
<b>Priority Date</b>	Monday, July 12, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00040
<b>Date of Receipt</b>	Wednesday, January 09, 2002
<b>PCT Application No</b>	PCT/US00/16221
<b>PCT Filing Date</b>	Wednesday, June 14, 2000
<b>Applicant(s)</b>	ORTHO-MCNEIL PHARMACEUTICAL INC
<b>Title</b>	NEUROTROPHIC PYROLIDINES AND PIPERIDINES, AND RELATED COMPOSITIONS AND MEHTODS
<b>Priority No</b>	60/143,006
<b>Priority Date</b>	Friday, July 09, 1999

<b>National Phase Application No</b>	IN/PCT/2002/00041
<b>Date of Receipt</b>	Wednesday, January 09, 2002
<b>PCT Application No</b>	PCT/US00/19316
<b>PCT Filing Date</b>	Monday, July 17, 2000
<b>Applicant(s)</b>	GENERAL ELECTRIC COMPANY
<b>Title</b>	METHOD AND APPARATUS FOR RAPID SCREENING OF MULTIPHASE REACTIONS
<b>Priority No</b>	60/144,567
<b>Priority Date</b>	Friday, July 16, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00042
<b>Date of Receipt</b>	Wednesday, January 09, 2002
<b>PCT Application No</b>	PCT/EP00/03235
<b>PCT Filing Date</b>	Tuesday, April 11, 2000
<b>Applicant(s)</b>	SIEMENS AG.
<b>Title</b>	COMMUNICATIONS TERMINAL AND METHODS FOR COMPRESSING AND/OR DECOMPRESSING RECEIVED MESSAGES OR MESSAGES TO BE TRANSMITTED
<b>Priority No</b>	99114134.2
<b>Priority Date</b>	Tuesday, July 20, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00043
<b>Date of Receipt</b>	Wednesday, January 09, 2002
<b>PCT Application No</b>	PCT/DE00/01941
<b>PCT Filing Date</b>	Tuesday, June 13, 2000
<b>Applicant(s)</b>	SIEMENS AG.
<b>Title</b>	FOSSIL-FIRED STEAM GENERATOR WITH A NITROGEN REMOVAL DEVICE FOR FUEL GAS
<b>Priority No</b>	199 29 088.1
<b>Priority Date</b>	Thursday, June 24, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00044
<b>Date of Receipt</b>	Wednesday, January 09, 2002
<b>PCT Application No</b>	PCT/US00/02070
<b>PCT Filing Date</b>	Thursday, January 27, 2000
<b>Applicant(s)</b>	AMERICAN STANDARD INC
<b>Title</b>	THERMOSIPHONIC OIL COOLER FOR REFRIGERATION CHILLER
<b>Priority No</b>	09/369,621
<b>Priority Date</b>	Friday, August 06, 1999

National Phase Application No	IN/PCT/2002/00044-A
Date of Receipt	Wednesday, January 09, 2002
PCT Application No	PCT/JP00/04771
PCT Filing Date	Friday, July 14, 2000
Applicant(s)	TOKYO R&D CO.LTD.
Title	MOTOR AND PRODUCTION METHOD OF MOTOR
Priority No	11/204966
Priority Date	Monday, July 19, 1999
National Phase Application No	IN/PCT2002/00045
Date of Receipt	Thursday, January 10, 2002
PCT Application No	PCT/CH99/00619
PCT Filing Date	Tuesday, December 21, 1999
Applicant(s)	INAGAKI TAKEO AND OTHERS
Title	SAFETY AND LIFE SAVING DEVICE FOR AQUATIC ENVIRONMENT
Priority No	PCT/CH99/00372
Priority Date	Friday, July 16, 1999
National Phase Application No	IN/PCT/2002/00046
Date of Receipt	Thursday, January 10, 2002
PCT Application No	PCT/US00/17350
PCT Filing Date	Friday, June 23, 2000
Applicant(s)	COMPUTER ASSOCIATES THINK,INC
Title	DATABASE TABLE RECOVERY SYSTEM
Priority No	09/349,198
Priority Date	Wednesday, July 07, 1999
National Phase Application No	IN/PCT/2002/00046-B
Date of Receipt	Friday, January 11, 2002
PCT Application No	PCT/HU00/00066
PCT Filing Date	Thursday, June 29, 2000
Applicant(s)	IVAX DRUG RESEARCH INSTITUTE LTD.
Title	HYDROXYLATION OF COMPACTIN PRAVASTATIN BY MICROMONOSPORA
Priority No	P 99 02352
Priority Date	Monday, July 12, 1999

<b>National Phase Application No</b>	IN/PCT/2002/00047
<b>Date of Receipt</b>	Friday, January 11, 2002
<b>PCT Application No</b>	PCT/AU01/00427
<b>PCT Filing Date</b>	Thursday, April 12, 2001
<b>Applicant(s)</b>	SECURITY INVENTIONS PTY LTD.
<b>Title</b>	CLOSURE ASSEMBLY
<b>Priority No</b>	PQ 61193
<b>Priority Date</b>	Thursday, April 13, 2000
<b>National Phase Application No</b>	IN/PCT/2002/00048
<b>Date of Receipt</b>	Friday, January 11, 2002
<b>PCT Application No</b>	PCT/US00/16928
<b>PCT Filing Date</b>	Tuesday, June 20, 2000
<b>Applicant(s)</b>	THOMSON LICENSING S.A.
<b>Title</b>	SYSTEM FOR PROGRAM SPECIFIC INFORMATION ERROR MANAGEMENT IN A VEDIO DECODER
<b>Priority No</b>	60/143,611
<b>Priority Date</b>	Tuesday, July 13, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00049
<b>Date of Receipt</b>	Friday, January 11, 2002
<b>PCT Application No</b>	PCT/US01/15302
<b>PCT Filing Date</b>	Friday, May 11, 2001
<b>Applicant(s)</b>	GENERAL ELECTRIC COMPANY
<b>Title</b>	SOLID-STATE SINGLE-PHASE METER AND METHODS AND APPARATUS FOR PROGRAMMING SUCH METER
<b>Priority No</b>	09/569,459
<b>Priority Date</b>	Friday, May 12, 2000
<b>National Phase Application No</b>	IN/PCT/2002/00050
<b>Date of Receipt</b>	Friday, January 11, 2002
<b>PCT Application No</b>	PCT/EP00/05181
<b>PCT Filing Date</b>	Tuesday, June 06, 2000
<b>Applicant(s)</b>	MERCK PATENT GMBH
<b>Title</b>	HYALURONIDASE FROM THE HIRUDINARIA MANILLENSIS, ISOLATION, PURIFICATION AND RECOMBINANT METHOD OF PRODUCTION
<b>Priority No</b>	99111468.7
<b>Priority Date</b>	Saturday, June 12, 1999

National Phase Application No	IN/PCT/2002/00046-A
Date of Receipt	Thursday, January 10, 2002
PCT Application No	PCT/JP01/03891
PCT Filing Date	Thursday, May 10, 2001
Applicant(s)	INAGAKI TAKEO AND OTHERS
Title	OPTICAL FIBER CONNECTOR
Priority No	2000-179112
Priority Date	Friday, May 12, 2000
National Phase Application No	IN/PCT/2002/00051
Date of Receipt	Friday, January 11, 2002
PCT Application No	PCT/US00/18950
PCT Filing Date	Wednesday, July 12, 2000
Applicant(s)	THOMSON LICENSING S.A.
Title	METHOD AND APPARATUS FOR USING A SINGLE PASSWORD SET IN AN INTEGRATED TELEVISION SYSTEM
Priority No	60/143,923
Priority Date	Wednesday, July 14, 1999
National Phase Application No	IN/PCT/2002/00052
Date of Receipt	Monday, January 14, 2002
PCT Application No	PCT/GB00/03030
PCT Filing Date	Friday, August 04, 2000
Applicant(s)	FULLEON LIMITED
Title	CALL POINTS OR BREAK GLASS UNITS
Priority No	9918783.3
Priority Date	Tuesday, August 10, 1999
National Phase Application No	IN/PCT/2002/00053
Date of Receipt	Monday, January 14, 2002
PCT Application No	PCT/US00/18949
PCT Filing Date	Wednesday, July 12, 2000
Applicant(s)	ALZA CORPORATION
Title	NEUTRAL LIPOPOLYMER AND LIPOSOMAL COMPOSITIONS CONTAINING SAME
Priority No	60/143,810
Priority Date	Wednesday, July 14, 1999



**National Phase Application No** IN/PCT/2002/00054  
**Date of Receipt** Monday, January 14, 2002  
**PCT Application No** PCT/US00/15460  
**PCT Filing Date** Monday, June 05, 2000  
**Applicant(s)** ACAPPELLA SOFTWARE INC  
  
**Title** METHOD FOR ASSEMBLING AND USING A KNOWLEDGE  
BASE  
  
**Priority No** 09/361,891  
**Priority Date** Tuesday, July 27, 1999

**National Phase Application No** IN/PCT/2002/00055  
**Date of Receipt** Monday, January 14, 2002  
**PCT Application No** PCT/JP00/04008  
**PCT Filing Date** Tuesday, June 20, 2000  
**Applicant(s)** HE INSTITUTE OF  
COMPUTER BASED  
METHODOLOGY AND  
TECHNOLOGY AND  
INFORMATION SYSTEM  
DEVELOPMENT INST.  
  
**Title** METHOD FOR DETERMINING AND PROCESSOR  
  
**Priority No** 11/174,730  
**Priority Date** Monday, June 21, 1999

**National Phase Application No** IN/PCT/2002/00056  
**Date of Receipt** Monday, January 14, 2002  
**PCT Application No** PCT/EP00/06518  
**PCT Filing Date** Monday, July 10, 2000  
**Applicant(s)** CARL-ZEISSSTIFTUNG  
TRADING AS SCHOTT GLAS  
  
**Title** NARROW BAND OPTICAL INTERFERENCE FILTER  
  
**Priority No** 199 32 082.9  
**Priority Date** Monday, July 12, 1999

**National Phase Application No** IN/PCT/2002/00057  
**Date of Receipt** Monday, January 14, 2002  
**PCT Application No** PCT/US01/15494  
**PCT Filing Date** Monday, May 14, 2001  
**Applicant(s)** GENERAL ELECTRIC  
COMPANY  
  
**Title** A WHITE LIGHT EMITTING PHOSPHOR BLEND FOR LED  
DEVICES  
  
**Priority No** 09/571,379  
**Priority Date** Monday, May 15, 2000

<b>National Phase Application No</b>	IN/PCT/2002/00058
<b>Date of Receipt</b>	Monday, January 14, 2002
<b>PCT Application No</b>	PCT/GB00/02660
<b>PCT Filing Date</b>	Monday, July 17, 2000
<b>Applicant(s)</b>	TINTAVISION LIMITED
<b>Title</b>	METHOD OF TESTING AND CORRESPONDING VISION AID
<b>Priority</b>	9916635.7
<b>Priority Date</b>	Thursday, July 15, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00059
<b>Date of Receipt</b>	Monday, January 14, 2002
<b>PCT Application No</b>	PCT/US00/17395
<b>PCT Filing Date</b>	Friday, June 23, 2000
<b>Applicant(s)</b>	THOMSON LICENSING S.A.
<b>Title</b>	PORT COVER FOR LIMITING TRANSFER OF ELECTROMAGNETIC RADIATION FROM A PORT DEFINED IN A HOST DEVICE
<b>Priority No</b>	60/143,844
<b>Priority Date</b>	Thursday, July 15, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00060
<b>Date of Receipt</b>	Monday, January 14, 2002
<b>PCT Application No</b>	PCT/US00/17310
<b>PCT Filing Date</b>	Friday, June 23, 2000
<b>Applicant(s)</b>	ORTHO-MCNEIL PHARMACEUTICAL INC
<b>Title</b>	OXATHIEPINO{6,5-b}DIHYDROPYRIDINES, AND RELATED COMPOSITIONS AND METHODS
<b>Priority No</b>	60/143,354
<b>Priority Date</b>	Monday, July 12, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00061
<b>Date of Receipt</b>	Monday, January 14, 2002
<b>PCT Application No</b>	PCT/JP01/041541
<b>PCT Filing Date</b>	Friday, May 18, 2001
<b>Applicant(s)</b>	MATSUSHITA ELECTRIC INDUSTRIAL CO. LTD.
<b>Title</b>	DATA TRANSMISSION SYSTEM AND DATA TRANSMISSION METHOD
<b>Priority No</b>	2000-150507
<b>Priority Date</b>	Monday, May 22, 2000

**National Phase Application No** IN/PCT/2002/00062  
**Date of Receipt** Monday, January 14, 2002  
**PCT Application No** PCT/IL00/00372  
**PCT Filing Date** Tuesday, June 27, 2000  
**Applicant(s)** SOLEL-SOLAR SYSTEMS LTD.  
**Title** SOLAR COLLECTOR SYSTEM  
**Priority No** 130798  
**Priority Date** Monday, July 05, 1999

**National Phase Application No** IN/PCT/2002/00063  
**Date of Receipt** Monday, January 14, 2002  
**PCT Application No** PCT/DE00/01253  
**PCT Filing Date** Thursday, April 20, 2000  
**Applicant(s)** SIEMENS AG.  
**Title** METHOD FOR PROVIDING ERROR PROTECTION FOR A DATA BIT STREAM  
**Priority No** 199 34 505.8  
**Priority Date** Thursday, July 22, 1999

**National Phase Application No** IN/PCT/2002/00064  
**Date of Receipt** Tuesday, January 15, 2002  
**PCT Application No** PCT/US00/17803  
**PCT Filing Date** Tuesday, June 27, 2000  
**Applicant(s)** KRONES INC  
**Title** COMPUTER CONTROLLED POSITION SLAVED SERVO LABELING SYSTEM  
**Priority No** 09/357,018  
**Priority Date** Monday, July 19, 1999

**National Phase Application No** IN/PCT/2002/00065  
**Date of Receipt** Tuesday, January 15, 2002  
**PCT Application No** PCT/JP00/03832  
**PCT Filing Date** Thursday, June 15, 2000  
**Applicant(s)** AMANO ENZYME INC  
**Title** TRANSFORMED MICROORGANISM AND PROCESS FOR PRODUCING D-AMINOACYLASE  
**Priority No** 11/170555  
**Priority Date** Thursday, June 17, 1999

<b>National Phase Application No</b>	IN/PCT/2002/00066
<b>Date of Receipt</b>	Tuesday, January 15, 2002
<b>PCT Application No</b>	PCT/US00/17298
<b>PCT Filing Date</b>	Thursday, June 22, 2000
<b>Applicant(s)</b>	CHIRON CORPORATION
<b>Title</b>	METHOD FOR TREATING CHRONIC HBV INFECTION
<b>Priority No</b>	60/140,508
<b>Priority Date</b>	Tuesday, June 22, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00067
<b>Date of Receipt</b>	Tuesday, January 15, 2002
<b>PCT Application No</b>	PCT/US00/19535
<b>PCT Filing Date</b>	Tuesday, June 19, 2001
<b>Applicant(s)</b>	ROSS OPERATING VALVE COMPANY
<b>Title</b>	INTRINSICALLY SAFE MICROPROCESSOR CONTROLLED PRESSURE REGULATOR
<b>Priority No</b>	60/212,285
<b>Priority Date</b>	Monday, June 19, 2000
<b>National Phase Application No</b>	IN/PCT/2002/00068
<b>Date of Receipt</b>	Tuesday, January 15, 2002
<b>PCT Application No</b>	PCT/EP00/06476
<b>PCT Filing Date</b>	Friday, July 07, 2000
<b>Applicant(s)</b>	THOMSON LICENSING S.A.
<b>Title</b>	ELECTRICAL INSULATION DEVICE WITH OTOCOUPLER FOR BIDIRECTIONAL CONNECTING LINES
<b>Priority No</b>	19933135.9
<b>Priority Date</b>	Monday, July 19, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00069
<b>Date of Receipt</b>	Tuesday, January 15, 2002
<b>PCT Application No</b>	PCT/JP00/04858
<b>PCT Filing Date</b>	Wednesday, July 19, 2000
<b>Applicant(s)</b>	SANKYO COMPANY LIMITED
<b>Title</b>	THERAPEUTIC AND PROPHYLACTIC AGENTS FOR NEOPLASMS
<b>Priority No</b>	11/204476
<b>Priority Date</b>	Monday, July 19, 1999

<b>National Phase Application No</b>	IN/PCT/2002/00070
<b>Date of Receipt</b>	Tuesday, January 15, 2002
<b>PCT Application No</b>	PCT/JP00/04902
<b>PCT Filing Date</b>	Friday, July 21, 2000
<b>Applicant(s)</b>	SANKYO COMPANY LIMITED
<b>Title</b>	NOVEL BICYCLONUCLEOSIDE ANALOGUES
<b>Priority No</b>	11/207170
<b>Priority Date</b>	Thursday, July 22, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00071
<b>Date of Receipt</b>	Tuesday, January 15, 2002
<b>PCT Application No</b>	PCT/US00/19183
<b>PCT Filing Date</b>	Friday, July 14, 2000
<b>Applicant(s)</b>	THOMSON LICENSING SA.
<b>Title</b>	CHANNEL ENTRY FOR SELECTION OF A CHANNEL
<b>Priority No</b>	60/144,339
<b>Priority Date</b>	Friday, July 16, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00072
<b>Date of Receipt</b>	Tuesday, January 15, 2002
<b>PCT Application No</b>	PCT/US00/17374
<b>PCT Filing Date</b>	Friday, June 23, 2000
<b>Applicant(s)</b>	THOMSON LICENSING SA
<b>Title</b>	METHOD AND APPARATUS FOR PERFORMING A CHANNEL SEARCH IN A TELEVISION
<b>Priority No</b>	60/144,654
<b>Priority Date</b>	Friday, July 16, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00073
<b>Date of Receipt</b>	Tuesday, January 15, 2002
<b>PCT Application No</b>	PCT/US00/19115
<b>PCT Filing Date</b>	Thursday, July 13, 2000
<b>Applicant(s)</b>	THOMSON LICENSING SA
<b>Title</b>	METHOD AND APPARATUS FOR PROVIDING DUAL AUTOMATIC GAIN CONTROL DELAY SETTINGS IN A TELEVISION RECEIVER
<b>Priority No</b>	60/144,423
<b>Priority Date</b>	Friday, July 16, 1999

**National Phase Application No** IN/PCT/2002/00074  
**Date of Receipt** Tuesday, January 15, 2002  
**PCT Application No** PCT/US00/19059  
**PCT Filing Date** Thursday, July 13, 2000  
**Applicant(s)** THOMSON LICENSING SA  
**Title** METHOD AND APPARATUS FOR AUTOPROGRAMMING A TELEVISION RECEIVER  
**Priority No** 60/144,336  
**Priority Date** Friday, July 16, 1999

**National Phase Application No** IN/PCT/2002/00075  
**Date of Receipt** Wednesday, January 16, 2002  
**PCT Application No** PCT/US00/16669  
**PCT Filing Date** Friday, June 16, 2000  
**Applicant(s)** ECHARGE CORPORATION  
**Title** METHOD AND APPARATUS FOR ORDERING GOODS, SERVICES AND CONTENT OVER AN INTERNETWORK USING A VIRTUAL PAYMENT ACCOUNT  
**Priority No** 60/140,039  
**Priority Date** Friday, June 18, 1999

**National Phase Application No** IN/PCT/2002/00076  
**Date of Receipt** Sunday, January 16, 2000  
**PCT Application No** PCT/EP00/03644  
**PCT Filing Date** Wednesday, July 12, 2000  
**Applicant(s)** DANISCO A/S  
**Title** PROCESS FOR SEPARATING ESSENTIAL OILS FROM AN ESSENTIAL OIL-CONTAINING MATERIAL  
**Priority No** 9916418.8  
**Priority Date** Tuesday, July 13, 1999

**National Phase Application No** IN/PCT/2002/00077  
**Date of Receipt** Wednesday, October 16, 2002  
**PCT Application No** PCT/IL99/00386  
**PCT Filing Date** Wednesday, July 14, 1999  
**Applicant(s)** SHULOV INSTITUTE FOR SCIENCE LTD.  
**Title** ANALGESIC FROM SNAKE VENOM  
**Priority No**  
**Priority Date**

**National Phase Application No** IN/PCT/2002/00078  
**Date of Receipt** Wednesday, January 16, 2002  
**PCT Application No** PCT/US00/18496  
**PCT Filing Date** Thursday, July 06, 2000  
**Applicant(s)** JOHNSON & JOHNSON  
VISION CARE, INC.  
**Title** MULTIFOCAL OPHTHALMIC LENSES AND PROCESSES  
FOR THEIR PRODUCTION  
**Priority No** 09/356,950  
**Priority Date** Monday, July 19, 1999

**National Phase Application No** IN/PCT/2002/00079  
**Date of Receipt** Wednesday, January 16, 2002  
**PCT Application No** PCT/US00/18531  
**PCT Filing Date** Friday, July 07, 2000  
**Applicant(s)** MALIBU NETWORKS, INC  
**Title** TCP/IP PACKET CENTRIC WIRELESS TRANSMISSION  
SYSTEM ARCHITECTURE  
**Priority No** 09/349,477  
**Priority Date** Friday, July 09, 1999

**National Phase Application No** IN/PCT/2002/00080  
**Date of Receipt** Thursday, January 17, 2002  
**PCT Application No** PCT/ES99/00239  
**PCT Filing Date** Wednesday, July 28, 1999  
**Applicant(s)** URALITA PRODUCTOS  
SERVICIOS S.A.  
**Title** COMPOSITION FOR THE FABRICATION OF SILICATE  
PLATES  
**Priority No**  
**Priority Date**

**National Phase Application No** IN/PCT/2002/00081  
**Date of Receipt** Thursday, January 17, 2002  
**PCT Application No** PCT/EP00/06131  
**PCT Filing Date** Friday, June 30, 2000  
**Applicant(s)** MAGCODE AG  
**Title** ELECTROMECHANICAL CONNECTING DEVICE  
**Priority No** 199 30 642.7  
**Priority Date** Friday, July 02, 1999

<b>National Phase Application No</b>	IN/PCT/2002/00082
<b>Date of Receipt</b>	Thursday, January 17, 2002
<b>PCT Application No</b>	PCT/DK00/00393
<b>PCT Filing Date</b>	Wednesday, July 12, 2000
<b>Applicant(s)</b>	ZWALAND PHARMACEUTICALS A/S
<b>Title</b>	PEPTIDESTHAT LOWER BLOOD GLUCOSE LEVELS
<b>Priority No</b>	60/143,591
<b>Priority Date</b>	Monday, July 12, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00083
<b>Date of Receipt</b>	Thursday, January 17, 2002
<b>PCT Application No</b>	PCT/US00/19617
<b>PCT Filing Date</b>	Wednesday, July 19, 2000
<b>Applicant(s)</b>	THOMSON LICENSING S.A.
<b>Title</b>	TUNNING SYSTEM FOR ACHIEVING RAPID SIGNAL ACQUISITION FOR A DIGITAL SATELLITE RECEIVER
<b>Priority No</b>	60/144,458
<b>Priority Date</b>	Monday, July 19, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00084
<b>Date of Receipt</b>	Thursday, January 17, 2002
<b>PCT Application No</b>	PCT/US00/20658
<b>PCT Filing Date</b>	Friday, July 28, 2000
<b>Applicant(s)</b>	THE PROCTER & GAMBLE COMPANY
<b>Title</b>	METHOD AND COMPOSITION FOR PROPHYLAXIS AND TREATMENT OF SYMPTOMS ASSOCIATED WITH COLD AND INFLUENZA-LIKE ILLNESS
<b>Priority No</b>	09/364,944
<b>Priority Date</b>	Friday, July 30, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00085
<b>Date of Receipt</b>	Friday, January 18, 2002
<b>PCT Application No</b>	PCT/US00/19631
<b>PCT Filing Date</b>	Wednesday, July 19, 2000
<b>Applicant(s)</b>	THOMSON LICENSING S.A.
<b>Title</b>	PROGRAM GUIDE PROCESING
<b>Priority No</b>	60/144,457
<b>Priority Date</b>	Monday, July 19, 1999



National Phase Application No IN/PCT/2002/00086  
Date of Receipt Friday, January 18, 2002  
PCT Application No PCT/EP00/05278  
PCT Filing Date Wednesday, June 07, 2000  
Applicant(s) MERCK PATENT GMBH  
Title THIENOPYRIMIDINES  
Priority No 199 28 146.7  
Priority Date Sunday, September 19, 1999

National Phase Application No IN/PCT/2002/00087  
Date of Receipt Friday, January 18, 2002  
PCT Application No PCT/EP00/05734  
PCT Filing Date Wednesday, June 21, 2000  
Applicant(s) HUF HULSBECK & FURST  
GMBH & CO.KG.  
Title OUTER DOOR HANDLE, ESPECIALLY FOR VEHICLES  
Priority No 199 29 022.9  
Priority Date Friday, June 25, 1999

National Phase Application No IN/PCT/2002/00088  
Date of Receipt Friday, January 18, 2002  
PCT Application No PCT/US00/19749  
PCT Filing Date Thursday, July 20, 2000  
Applicant(s) CITRIX SYSTEMS INC  
Title A SYSTEM AND METHOD FOR PROVIDING IMMEDIATE  
VISUAL RESPONSE TO USER INPUT AT A CLIENT  
SYSTEM  
Priority No 09/360,876  
Priority Date Friday, July 23, 1999

National Phase Application No IN/PCT/2002/00089  
Date of Receipt Tuesday, January 22, 2002  
PCT Application No PCT/US00/11133  
PCT Filing Date Wednesday, April 26, 2000  
Applicant(s) SURROMED INC  
Title SYSTEM FOR MICROVOLUME LASERS SCANNING  
CYTOMETRY  
Priority No 60/144,798  
Priority Date Wednesday, July 21, 1998

**National Phase Application No** IN/PCT/2002/00090  
**Date of Receipt** Monday, January 21, 2002  
**PCT Application No** PCT/GB00/03028  
**PCT Filing Date** Thursday, August 10, 2000  
**Applicant(s)** BAIN PETER STEWART &  
OTHERS  
**Title** ADHESIVE COMPOSITION COMPRISING THERMOPLASTIC  
POLYESTER AND TRAPPED GAS BUBBLES

**Priority No** 9918751.0  
**Priority Date** Tuesday, August 10, 1999

**National Phase Application No** IN/PCT/2002/00091  
**Date of Receipt** Monday, January 21, 2002  
**PCT Application No** PCT/JP01/04304  
**PCT Filing Date** Wednesday, May 23, 2001  
**Applicant(s)** MATSUSHITA ELECTRIC  
INDUSTRIAL CO.LTD.  
**Title** DIRECTIONALITY SWITCHING ANTENNA APPARATUS  
**Priority No** 2000-153215  
**Priority Date** Wednesday, May 24, 2000

**National Phase Application No** IN/PCT/2002/00092  
**Date of Receipt** Tuesday, January 22, 2002  
**PCT Application No** PCT/GB00/02693  
**PCT Filing Date** Thursday, July 13, 2000  
**Applicant(s)** THE UNIVERSITY OF  
BRISTOL  
**Title** METHODS OF INCLUDING CELL DEATH  
**Priority No** 9916363.6  
**Priority Date** Tuesday, July 13, 1999

**National Phase Application No** IN/PCT/2002/00093  
**Date of Receipt** Monday, January 21, 2002  
**PCT Application No** PCT/US00/20355  
**PCT Filing Date** Wednesday, July 26, 2000  
**Applicant(s)** THOMSON LICENSING S.A.  
**Title** METHOD AND APPARATUS FOR SUPPORTING  
NON-VOICE SIGNAL SUCH AS FACSMILE AND  
COMPRESSED VOICE OVER A DIGITAL WIRELESS LINK  
**Priority No** 60/145,691  
**Priority Date** Monday, July 26, 1999

<b>National Phase Application No</b>	IN/PCT/2002/00094
<b>Date of Receipt</b>	Monday, January 21, 2002
<b>PCT Application No</b>	PCT/US01/17045
<b>PCT Filing Date</b>	Friday, May 25, 2001
<b>Applicant(s)</b>	GE MEDICAL SYSTEMS GLOBAL TECHNOLOGY COMPANY LLC
<b>Title</b>	SIGNAL PROCESSING METHOD AND APPARATUS AND IMAGING SYSTEM
<b>Priority No</b>	2000-180172
<b>Priority Date</b>	Thursday, June 15, 2000
<b>National Phase Application No</b>	IN/PCT/2002/00095
<b>Date of Receipt</b>	Monday, January 21, 2002
<b>PCT Application No</b>	PCT/EP00/05457
<b>PCT Filing Date</b>	Wednesday, June 14, 2000
<b>Applicant(s)</b>	MERCK PATENT GMBH
<b>Title</b>	HEAD TRAUMA INDUCED CYTOPLASMATIC CALCIUM BINDING PROTEIN
<b>Priority No</b>	99112024.7
<b>Priority Date</b>	Tuesday, June 22, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00096
<b>Date of Receipt</b>	Monday, January 21, 2002
<b>PCT Application No</b>	PCT/EP00/08923
<b>PCT Filing Date</b>	Thursday, July 20, 2000
<b>Applicant(s)</b>	LURGI ZIMMER AG.
<b>Title</b>	PTT STAPLE FIBRES, AND PROCESS FOR THE PRODUCTION THEREOF
<b>Priority No</b>	199 34 551.1
<b>Priority Date</b>	Thursday, July 22, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00097
<b>Date of Receipt</b>	Tuesday, January 22, 2002
<b>PCT Application No</b>	PCT/US00/20352
<b>PCT Filing Date</b>	Wednesday, July 26, 2000
<b>Applicant(s)</b>	THOMSON LICENSING S.A.
<b>Title</b>	METHOD AND APPARATUS FOR COMBINING CORDED AND CORDLESS TELEPHONES FOR TELEPHONE CONFERENCING AND INTERCOM
<b>Priority No</b>	60/145,690
<b>Priority Date</b>	Monday, July 26, 1999

<b>National Phase Application No</b>	IN/PCT/2002/00098
<b>Date of Receipt</b>	Tuesday, January 22, 2002
<b>PCT Application No</b>	PCT/US00/21256
<b>PCT Filing Date</b>	Thursday, August 03, 2000
<b>Applicant(s)</b>	THE PROCTER & GAMBLE COMPANY
<b>Title</b>	ABSORBENT ARTICLE HAVING IMPROVED ADHESIVE SYSTEM TO PROVIDE FLEXIBILITY AND BREATHABILITY
<b>Priority No</b>	09/369,743
<b>Priority Date</b>	Friday, August 06, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00099
<b>Date of Receipt</b>	Tuesday, January 22, 2002
<b>PCT Application No</b>	PCT/US00/20749
<b>PCT Filing Date</b>	Monday, July 31, 2000
<b>Applicant(s)</b>	TROPIAN INC
<b>Title</b>	PLL NOISE SMOOTHING USING DUAL-MODULES INTERLEAVING
<b>Priority No</b>	09/362,670
<b>Priority Date</b>	Thursday, July 29, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00100
<b>Date of Receipt</b>	Tuesday, January 22, 2002
<b>PCT Application No</b>	PCT/US00/20750
<b>PCT Filing Date</b>	Monday, July 31, 2000
<b>Applicant(s)</b>	TROPIAN INC
<b>Title</b>	DRIVING CIRCUIT FOR SWITCH MODE RF POWER AMPLIFIERS
<b>Priority No</b>	09/362,880
<b>Priority Date</b>	Thursday, July 29, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00101
<b>Date of Receipt</b>	Tuesday, January 22, 2002
<b>PCT Application No</b>	PCT/US00/20841
<b>PCT Filing Date</b>	Monday, July 31, 2000
<b>Applicant(s)</b>	TROPIAN INC
<b>Title</b>	HIGH -EFFICIENCY MODULATING RF AMPLIFIER
<b>Priority No</b>	09/362,880
<b>Priority Date</b>	Thursday, July 29, 1999

<b>National Phase Application No</b>	IN/PCT/2002/00102
<b>Date of Receipt</b>	Wednesday, January 23, 2002
<b>PCT Application No</b>	PCT/GB00/03153
<b>PCT Filing Date</b>	Monday, August 14, 2000
<b>Applicant(s)</b>	XARR TECHNOLOGY LIMITED
<b>Title</b>	DROPLET DEPOSITIONS APPARATUS
<b>Priority No</b>	991920.5
<b>Priority Date</b>	Saturday, August 14, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00103
<b>Date of Receipt</b>	Wednesday, January 23, 2002
<b>PCT Application No</b>	PCT/US00/19836
<b>PCT Filing Date</b>	Friday, July 21, 2000
<b>Applicant(s)</b>	COMPUTER ASSOCIATES THINK INC
<b>Title</b>	OBJECT PROPERTY MATA MODEL EMULATOR FOR LEGACY DATA STRUCTURES
<b>Priority No</b>	09/359,038
<b>Priority Date</b>	Friday, July 23, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00104
<b>Date of Receipt</b>	Wednesday, January 23, 2002
<b>PCT Application No</b>	PCT/US99/16640
<b>PCT Filing Date</b>	Thursday, July 22, 1999
<b>Applicant(s)</b>	SCHOLLE CORPORATION
<b>Title</b>	CONNECTOR ASSEMBLY FOR FLUID FLOW WITH ROTARY MOTION FOR CONNECTION AND DISCONNECTION
<b>Priority No</b>	
<b>Priority Date</b>	
<b>National Phase Application No</b>	IN/PCT/2002/00105
<b>Date of Receipt</b>	Wednesday, January 23, 2002
<b>PCT Application No</b>	PCT/US00/17982
<b>PCT Filing Date</b>	Thursday, June 29, 2000
<b>Applicant(s)</b>	GRINDING & SIZING CO. INC
<b>Title</b>	METHOD FOR INJECTING DENSE ADDITIVE INTO DRILLING WELLS AND COMPOSITIONS THEREFOR
<b>Priority No</b>	09/360,558
<b>Priority Date</b>	Monday, July 26, 1999

National Phase Application No	IN/PCT/2002/00106
Date of Receipt	Wednesday, January 23, 2002
PCT Application No	PCT/GB00/02972
PCT Filing Date	Tuesday, May 02, 2000
Applicant(s)	SYNTECH S.A.
Title	COMPUTATIONAL DESIGN METHOD FOR MAKING MOLECULAR MIMETICS
Priority No	99401968.5
Priority Date	Monday, August 02, 1999
National Phase Application No	IN/PCT/2002/00107
Date of Receipt	Thursday, January 24, 2002
PCT Application No	PCT/US00/20107
PCT Filing Date	Monday, July 24, 2000
Applicant(s)	UNITED CATALYSTS INC
Title	HYDROGENATION CATALYST
Priority No	09/362,408
Priority Date	Wednesday, July 28, 1999
National Phase Application No	IN/PCT/2002/00108
Date of Receipt	Wednesday, January 23, 2002
PCT Application No	PCT/EP00/06742
PCT Filing Date	Friday, July 14, 2000
Applicant(s)	ABB PATENT GMBH
Title	APPARATUS FOR MEASUREMENT OF THE CONTACT PRESSURE OF A WINDING COMPRESSION ELEMENT IN A POWER TRANSFORMER
Priority No	199 35 515.0
Priority Date	Wednesday, July 28, 1999
National Phase Application No	IN/PCT/2002/00109
Date of Receipt	Wednesday, January 23, 2002
PCT Application No	PCT/IL01/00471
PCT Filing Date	Wednesday, May 23, 2001
Applicant(s)	SOFTCOM COMPUTERS LTD.
Title	METHOD OF SURVEILLING INTERNET COMMUNICATION
Priority No	236234
Priority Date	Wednesday, May 24, 2000

<b>National Phase Application No</b>	IN/PCT/2002/00110
<b>Date of Receipt</b>	Wednesday, January 23, 2002
<b>PCT Application No</b>	PCT/US00/23184
<b>PCT Filing Date</b>	Wednesday, August 23, 2000
<b>Applicant(s)</b>	IBIQUITY DIGITAL CORPORATION
<b>Title</b>	METHOD AND APPARATUS FOR REDUCING PEAK TO AVAILABLE POWER RATIO IN DIGITAL BROADCASTING SYSTEMS
<b>Priority No</b>	09/379,780
<b>Priority Date</b>	Tuesday, August 24, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00111
<b>Date of Receipt</b>	Wednesday, January 23, 2002
<b>PCT Application No</b>	PCT/US00/23185
<b>PCT Filing Date</b>	Wednesday, August 23, 2000
<b>Applicant(s)</b>	IBIQUITY DIGITAL CORP
<b>Title</b>	METHOD AND APPARATUS FOR TRANSMISSION AND RECEPTION OF COMPRESSED AUDIO FRAMES WITH PRIORITIZED MESSAGES FOR DIGITAL AUDIO BROADCASTING
<b>Priority No</b>	09/382,716
<b>Priority Date</b>	Tuesday, August 24, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00112
<b>Date of Receipt</b>	Thursday, January 24, 2002
<b>PCT Application No</b>	PCT/US00/20691
<b>PCT Filing Date</b>	Friday, July 28, 2000
<b>Applicant(s)</b>	COMPUTER ASSOCIATES THINK INC
<b>Title</b>	MULTIDIMENSIONAL STORAGE MODEL AND METHOD
<b>Priority No</b>	09/364,124
<b>Priority Date</b>	Friday, July 30, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00113
<b>Date of Receipt</b>	Thursday, January 24, 2002
<b>PCT Application No</b>	PCT/US00/20693
<b>PCT Filing Date</b>	Friday, July 28, 2000
<b>Applicant(s)</b>	COMPUTER ASSOCIATES THINK INC
<b>Title</b>	METHOD AND SYSTEM FOR DISPLAYING A PLURALITY OF DISCRETE FILES IN A COMPOUND FILE
<b>Priority No</b>	09/364,595
<b>Priority Date</b>	Friday, July 30, 1999

<b>National Phase Application No</b>	IN/PCT/2002/00114
<b>Date of Receipt</b>	Thursday, January 24, 2002
<b>PCT Application No</b>	PCT/US00/20692
<b>PCT Filing Date</b>	Friday, July 28, 2000
<b>Applicant(s)</b>	COMPUTER ASSOCIATES THINK, INC
<b>Title</b>	DYNAMIC QUERY MODEL AND METHOD
<b>Priority No</b>	09/364,596
<b>Priority Date</b>	Friday, July 30, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00115
<b>Date of Receipt</b>	Thursday, January 24, 2002
<b>PCT Application No</b>	PCT/US00/20708
<b>PCT Filing Date</b>	Friday, July 28, 2000
<b>Applicant(s)</b>	COMPUTER ASSOCIATES THINK, INC
<b>Title</b>	MODULAR METHOD AND SYSTEM FOR PERFORMING DATABASE QUERIES
<b>Priority No</b>	09/364,808
<b>Priority Date</b>	Friday, July 30, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00116
<b>Date of Receipt</b>	Thursday, January 24, 2002
<b>PCT Application No</b>	PCT/US00/20305
<b>PCT Filing Date</b>	Wednesday, July 26, 2000
<b>Applicant(s)</b>	KERR-MCGEE CHEMICAL LLC
<b>Title</b>	PROCESSES AND APPARATUS FOR REACTING GASEOUS REACTANTS CONTAINING SOLID PARTICLES
<b>Priority No</b>	09/361,003
<b>Priority Date</b>	Tuesday, July 27, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00117
<b>Date of Receipt</b>	Thursday, January 24, 2002
<b>PCT Application No</b>	PCT/US00/21003
<b>PCT Filing Date</b>	Tuesday, August 01, 2000
<b>Applicant(s)</b>	MACROVISION CORPORATION
<b>Title</b>	A SCALING INDEPENDENT TECHNIQUE FOR WATER MARKING IMAGES
<b>Priority No</b>	09/369,642
<b>Priority Date</b>	Friday, August 06, 1999



<b>National Phase Application No</b>	IN/PCT/2002/00118
<b>Date of Receipt</b>	Thursday, January 24, 2002
<b>PCT Application No</b>	PCT/GB00/02957
<b>PCT Filing Date</b>	Friday, August 04, 2000
<b>Applicant(s)</b>	NATUROL LIMITED
<b>Title</b>	PROCESS AND APPARATUS FOR PREPARING EXTRACTS AND OILS FROM PLANTS AND OTHER MATTER
<b>Priority No</b>	9918436.8
<b>Priority Date</b>	Thursday, August 05, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00119
<b>Date of Receipt</b>	Thursday, January 24, 2002
<b>PCT Application No</b>	PCT/EP01/03471
<b>PCT Filing Date</b>	Tuesday, March 27, 2001
<b>Applicant(s)</b>	SIEMENS AG.
<b>Title</b>	FUEL DELIVERY UNIT
<b>Priority No</b>	100 27 650.4
<b>Priority Date</b>	Saturday, June 03, 2000
<b>National Phase Application No</b>	IN/PCT/2002/00120
<b>Date of Receipt</b>	Thursday, January 24, 2002
<b>PCT Application No</b>	PCT/GB00/02861
<b>PCT Filing Date</b>	Friday, July 28, 2000
<b>Applicant(s)</b>	BAAT B.V.ENGINEERING,AND OTHERS
<b>Title</b>	IMPROVED SPINAL FUSION IMPLANTS AND TOOL FOR INSERTION
<b>Priority No</b>	1012719
<b>Priority Date</b>	Wednesday, July 28, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00121
<b>Date of Receipt</b>	Thursday, January 24, 2002
<b>PCT Application No</b>	PCT/JP01/04260
<b>PCT Filing Date</b>	Tuesday, May 22, 2001
<b>Applicant(s)</b>	MATSUSHITA ELECTRIC INDUSTRIAL CO.LTD.
<b>Title</b>	RADIO COMMUNICATION APPARATUS AND RADIO COMMUNICATION METHOD
<b>Priority No</b>	2000-150691
<b>Priority Date</b>	Monday, May 22, 2000

National Phase Application No IN/PCT/2002/00122  
Date of Receipt Thursday, January 24, 2002  
PCT Application No PCT/JP01/02461  
PCT Filing Date Tuesday, March 27, 2001  
Applicant(s) MATSUSHITA ELECTRIC  
INDUSTRIAL CO.LTD.  
Title MULTICARRIER COMMUNICATION APPARATUS AND  
MULTICARRIER COMMUNICATION METHOD  
Priority No 2000-158561  
Priority Date Monday, May 29, 2000

National Phase Application No IN/PCT/2002/00123  
Date of Receipt Thursday, January 24, 2002  
PCT Application No PCT/US00/40608  
PCT Filing Date Wednesday, August 09, 2000  
Applicant(s) PHILLIPS PETROLEUM  
COMPANY  
Title SORBENT COMPOSITION,PROCESS FOR PRODUCING  
SAME AND USE IN DESULFURIZATION  
Priority No 09/382,502  
Priority Date Wednesday, August 25, 1999

National Phase Application No IN/PCT/2002/00124  
Date of Receipt Friday, January 25, 2002  
PCT Application No PCT/US99/12383  
PCT Filing Date Monday, July 19, 1999  
Applicant(s) THE CURRAN COMPANY  
Title A MEHOD FOR ATTENUATING ELECTROMAGNETIC  
INTERFERENCE, AN ELECTROMAGNETIC INTERFERENCE  
ATTENUATION DEVICE  
Priority No  
Priority Date

National Phase Application No IN/PCT/2002/00125  
Date of Receipt Friday, January 25, 2002  
PCT Application No PCT/JP0/05427  
PCT Filing Date Friday, August 11, 2000  
Applicant(s) BANYU PHARMACEUTICAL  
CO.LTD.  
Title NOVEL SPIRO COMPOUNDS  
Priority No 11/233573  
Priority Date Friday, August 20, 1999

<b>National Phase Application No</b>	IN/PCT/2002/00126
<b>Date of Receipt</b>	Friday, January 25, 2002
<b>PCT Application No</b>	PCT/US00/19544
<b>PCT Filing Date</b>	Friday, July 21, 2000
<b>Applicant(s)</b>	ELI LILLY & CO.
<b>Title</b>	SEROTONERGIC BENZOFURANS
<b>Priority No</b>	60/146,000,181
<b>Priority Date</b>	Thursday, July 29, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00127
<b>Date of Receipt</b>	Friday, January 25, 2002
<b>PCT Application No</b>	PCT/EP00/05404
<b>PCT Filing Date</b>	Tuesday, June 13, 2000
<b>Applicant(s)</b>	MERCK PATENT GMBH
<b>Title</b>	INHIBITORS OF THE INTERGILIN ALPHA 5 BETA 6
<b>Priority No</b>	199 29 410.0
<b>Priority Date</b>	Saturday, June 26, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00128
<b>Date of Receipt</b>	Friday, January 25, 2002
<b>PCT Application No</b>	PCT/US00/22338
<b>PCT Filing Date</b>	Wednesday, August 16, 2000
<b>Applicant(s)</b>	CEPHALON INC
<b>Title</b>	COMPOSITIONS INCLUDING MODAFINIL FOR TREATMENT OF ATTENTION DEFICIT HYPERACTIVITY DISORDER AND MULTIPLE SCLEROSIS FATIGUE
<b>Priority No</b>	60/149,612
<b>Priority Date</b>	Monday, August 16, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00129
<b>Date of Receipt</b>	Friday, January 25, 2002
<b>PCT Application No</b>	PCT/DE00/02568
<b>PCT Filing Date</b>	Wednesday, August 02, 2000
<b>Applicant(s)</b>	INFINEON TECHNOLOGIES AG.
<b>Title</b>	SCRATCH-RESISTANT COATING FOR SEMICONDUCTOR COMPONENTS
<b>Priority No</b>	199 36 322.6
<b>Priority Date</b>	Monday, August 02, 1999

National Phase Application No	IN/PCT/2002/00130
Date of Receipt	Monday, January 28, 2002
PCT Application No	PCT/US00/21061
PCT Filing Date	Thursday, August 03, 2000
Applicant(s)	AGOURON PHARMACEUTICALS INC
Title	ANTIPICORNAVIRAL COMPOUNDS AND COMPOSITIONS, THEIR PHARMACEUTICAL USES AND MATERIALS FOR THEIR SYNTHESIS
Priority No	60/147,373
Priority Date	Wednesday, August 04, 1999
National Phase Application No	IN/PCT/2002/00131
Date of Receipt	Monday, January 28, 2002
PCT Application No	PCT/JP01/04059
PCT Filing Date	Tuesday, May 15, 2001
Applicant(s)	KANEKA CORPORATION
Title	METHODS FOR CRYSTALLIZATION OF N-(1(S)-ETHOXYCARBONYL-3-PHENYLPROPYL)-L-ALKALIN E N-CARBOXYANHYDRIDE
Priority No	2000-141717
Priority Date	Monday, May 15, 2000
National Phase Application No	IN/PCT/2002/00132
Date of Receipt	Monday, January 28, 2002
PCT Application No	PCT/US00/19542
PCT Filing Date	Friday, July 28, 2000
Applicant(s)	DIAMOND, JEFFREY, H
Title	METHOD AND WINDOW STRUCTURE IN BUILDING FOR PROTECTING GLASS PANES DURING STORMS
Priority No	09/362,890
Priority Date	Thursday, July 29, 1999
National Phase Application No	IN/PCT/2002/00133
Date of Receipt	Monday, January 28, 2002
PCT Application No	PCT/US01/15964
PCT Filing Date	Wednesday, May 16, 2001
Applicant(s)	OWENS CORNING
Title	UV-CURABLE SUPERABSORBENT COATINGS
Priority No	09/583,484
Priority Date	Wednesday, May 31, 2000

<b>National Phase Application No</b>	IN/PC1/2002/00134
<b>Date of Receipt</b>	Monday, January 28, 2002
<b>PCT Application No</b>	PCT/US00/19543
<b>PCT Filing Date</b>	Friday, July 21, 2000
<b>Applicant(s)</b>	ELI LILLY AND COMPANY
<b>Title</b>	BENZOFURYLPIPERAZINES AND BENZOFURYLHOMOPIPERAZINES SEROTONIN AGONISTS
<b>Priority No</b>	60/146,270
<b>Priority Date</b>	Thursday, July 29, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00135
<b>Date of Receipt</b>	Monday, January 28, 2002
<b>PCT Application No</b>	PCT/EP01/06342
<b>PCT Filing Date</b>	Tuesday, June 05, 2001
<b>Applicant(s)</b>	M.KAINDL,HOLZINDUSTRIE
<b>Title</b>	PANEL WITH ADHESIVE,COVERING AND METHOD AND APPARATUS FOR PRODUCTION
<b>Priority No</b>	A 992/2000
<b>Priority Date</b>	Tuesday, June 06, 2000
<b>National Phase Application No</b>	IN/CPT/2002/00136
<b>Date of Receipt</b>	Tuesday, January 29, 2002
<b>PCT Application No</b>	PCT/ES99/00279
<b>PCT Filing Date</b>	Friday, August 27, 1999
<b>Applicant(s)</b>	DAVID SYSTEMS TECHNOLOGYS.L.
<b>Title</b>	POLYMER MEMBRANE OR THE SEPERATION OF GAS MIXTURE
<b>Priority No</b>	P 9901652
<b>Priority Date</b>	Thursday, July 22, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00137
<b>Date of Receipt</b>	Tuesday, January 29, 2002
<b>PCT Application No</b>	PCT/US00/17491
<b>PCT Filing Date</b>	Friday, June 23, 2000
<b>Applicant(s)</b>	COMPUTER ASSOCIATES THINK INC
<b>Title</b>	REAL-TIME DATABASE OBLECT STATICS COLLECTION
<b>Priority No</b>	PCT/US00/17491
<b>Priority Date</b>	Friday, June 23, 2000

National Phase Application No	IN/PCT/2002/00138
Date of Receipt	Tuesday, January 29, 2002
PCT Application No	PCT/ES01/00233
PCT Filing Date	Wednesday, June 06, 2001
Applicant(s)	IREGA S.A.
Title	EXCHANGEABLE HANDLE FOR THE HANDLES OF MONKEY WRENCHES
Priority No	P 200001437,
Priority Date	Wednesday, June 07, 2000
National Phase Application No	IN/PC1/2000/00139
Date of Receipt	Tuesday, January 29, 2002
PCT Application No	PCT/ES99/00278
PCT Filing Date	Friday, August 27, 1999
Applicant(s)	DAVID SYSTEMS TECHNOLOGY S.L
Title	FLUID COMPOSITION FOR PRODUCING AND REPAIRING ION EXCHANGE MEMBRANES
Priority No	P 9901653
Priority Date	Thursday, July 22, 1999
National Phase Application No	IN/PCT/2002/00140
Date of Receipt	Tuesday, January 29, 2002
PCT Application No	PCT/ES00/00040
PCT Filing Date	Wednesday, February 09, 2000
Applicant(s)	DAVID SYSTEMS TECHNOLOGY S.L.
Title	PLASMA TRANSFORMER FOR THE TRANSFORMATION FOSSIL FUELS INTO HYDROGEN-RICH
Priority No	P 9901720
Priority Date	Thursday, July 29, 1999
National Phase Application No	IN/PCT/2002/00141
Date of Receipt	Tuesday, January 29, 2002
PCT Application No	PCT/US00/21093
PCT Filing Date	Wednesday, August 02, 2000
Applicant(s)	ORTHO-MCNEIL PHARMACEUTICALS INC
Title	ANTIBACTERIAL HETEROCYCLIC SUBSTITUTED PHENYL OXAZOLIDINONES
Priority No	60/148,621
Priority Date	Thursday, August 12, 1999

<b>National Phase Application No</b>	IN/PCT/2002/00142
<b>Date of Receipt</b>	Tuesday, January 29, 2002
<b>PCT Application No</b>	PCT/DE00/02523
<b>PCT Filing Date</b>	Monday, July 31, 2000
<b>Applicant(s)</b>	SIEMENS AG.
<b>Title</b>	APPARATUS AND PROCESS FOR ANNEALING A MULTILAYER BODY, AND MULTILAYER BODY OF THIS TYPE
<b>Priority No</b>	199 36 081.2
<b>Priority Date</b>	Friday, July 30, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00143
<b>Date of Receipt</b>	Tuesday, January 29, 2002
<b>PCT Application No</b>	PCT/US00/20962
<b>PCT Filing Date</b>	Tuesday, August 01, 2000
<b>Applicant(s)</b>	NALCO CHEMICALS COMPANY
<b>Title</b>	COMPOSITION AND METHOD FOR CONTROLLING BIOLOGICAL GROWTH USING STABILIZED SODIUM HYPOBROMITE IN SYNERGISTIC COMBINATIONS
<b>Priority No</b>	09/373,288
<b>Priority Date</b>	Wednesday, August 12, 2009
<b>National Phase Application No</b>	IN/PCT/2002/00144
<b>Date of Receipt</b>	Tuesday, January 29, 2002
<b>PCT Application No</b>	PCT/US00/15658
<b>PCT Filing Date</b>	Wednesday, June 07, 2000
<b>Applicant(s)</b>	GENERAL ELECTRIC COMPANY
<b>Title</b>	METHOD FOR PREPARING SOLID STATE POLYCARBONATES IN A UNITARY SERIES OF OPERATION
<b>Priority No</b>	09/371,449
<b>Priority Date</b>	Tuesday, August 10, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00145
<b>Date of Receipt</b>	Tuesday, January 29, 2002
<b>PCT Application No</b>	PCT/US00/18484
<b>PCT Filing Date</b>	Thursday, July 06, 2000
<b>Applicant(s)</b>	GENERAL ELECTRIC COMPANY
<b>Title</b>	METHOD OF CRYSTALLIZING POLYCARBONATE PREPOLYMER
<b>Priority No</b>	09/371,452
<b>Priority Date</b>	Tuesday, August 10, 1999

National Phase Application No	IN/PCT/2002/00146
Date of Receipt	Tuesday, January 29, 2002
PCT Application No	PCT/US00/15921
PCT Filing Date	Friday, June 09, 2000
Applicant(s)	GENERAL ELECTRIC COMPANY
Title	METHOD OF PELLETIZATION OF POLYMER
Priority No	09/371,451
Priority Date	Tuesday, August 10, 1999
National Phase Application No	IN/PCT/2002/00147
Date of Receipt	Tuesday, January 29, 2002
PCT Application No	PCT/US00/18357
PCT Filing Date	Wednesday, July 05, 2000
Applicant(s)	GENERAL ELECTRIC COMPANY
Title	METHOD OF CRYSTALLIZING POLYCARBONATE PREPOLYMER
Priority No	09/371,450
Priority Date	Tuesday, August 10, 1999
National Phase Application No	IN/PCT/2002/00148
Date of Receipt	Wednesday, January 30, 2002
PCT Application No	PCT/HU00/00088
PCT Filing Date	Wednesday, August 02, 2000
Applicant(s)	IVAX DRUG RESEARCH INSTITUTE LYD.
Title	HETEROCYCLIC COMPOUNDS INHIBITING ANGIOGENESIS
Priority No	P 99022628
Priority Date	Monday, August 02, 1999
National Phase Application No	IN/PCT/2002/00149
Date of Receipt	Wednesday, January 30, 2002
PCT Application No	PCT/KR00/00364
PCT Filing Date	Wednesday, April 19, 2000
Applicant(s)	LEE TAE GYU
Title	REMOTE SAVING METHOD OF TELNET SEARCH INFORMATION ON THE INTERNET
Priority No	1999/31718
Priority Date	Monday, August 02, 1999



<b>National Phase Application No</b>	IN/PCT/2002/00150
<b>Date of Receipt</b>	Wednesday, January 30, 2002
<b>PCT Application No</b>	PCT/HU00/00061
<b>PCT Filing Date</b>	Wednesday, June 28, 2000
<b>Applicant(s)</b>	SZEGO PETER
<b>Title</b>	METHOD FOR PREPARING POLYCATION BASED BIOCONJUGATES SUITABLE FOR TRANSPORTING DIFFERENT KINDS OF ACTIVE SUBSTANCES WITHIN THE BODY
<b>Priority No</b>	P 9902217
<b>Priority Date</b>	Tuesday, June 29, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00151
<b>Date of Receipt</b>	Wednesday, January 30, 2002
<b>PCT Application No</b>	PCT/JP01/04651
<b>PCT Filing Date</b>	Friday, June 01, 2001
<b>Applicant(s)</b>	MATSUSHITA ELECTRIC INDUSTRIAL CO.LTD.
<b>Title</b>	RADIO COMMUNICATION SYSTEM AND COMMUNICATION TERMINAL APPARATUS USED THEREIN
<b>Priority No</b>	2000-169442
<b>Priority Date</b>	Tuesday, June 06, 2000
<b>National Phase Application No</b>	IN/PCT/2002/00152
<b>Date of Receipt</b>	Wednesday, January 30, 2002
<b>PCT Application No</b>	PCT/EP00/07278
<b>PCT Filing Date</b>	Thursday, July 27, 2000
<b>Applicant(s)</b>	OWENS CORNING COMPOSITES S.P.R.L.
<b>Title</b>	METHOD OF FORMING DISCRETE LENGTH FIBERS
<b>Priority No</b>	09/364,121
<b>Priority Date</b>	Friday, July 30, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00153
<b>Date of Receipt</b>	Thursday, January 31, 2002
<b>PCT Application No</b>	PCT/US00/20208
<b>PCT Filing Date</b>	Tuesday, July 25, 2000
<b>Applicant(s)</b>	OWENS CORNING
<b>Title</b>	BUSHING BLOCK MOUNTING FRAME
<b>Priority No</b>	09/364,850
<b>Priority Date</b>	Friday, July 30, 1999

<b>National Phase Application No</b>	IN/PCT/2002/00154
<b>Date of Receipt</b>	Thursday, January 31, 2002
<b>PCT Application No</b>	PCT/US00/20228
<b>PCT Filing Date</b>	Tuesday, July 25, 2000
<b>Applicant(s)</b>	GENERAL ELECTRIC COMPANY
<b>Title</b>	METHOD FOR PREPARING POLYCARBONATES BY OXIDATIVE CARBONYLATION
<b>Priority No</b>	09/378,116
<b>Priority Date</b>	Friday, August 20, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00155
<b>Date of Receipt</b>	Thursday, January 31, 2002
<b>PCT Application No</b>	PCT/US00/20503
<b>PCT Filing Date</b>	Thursday, July 27, 2000
<b>Applicant(s)</b>	SOLID CONTACT BASEBALL INC
<b>Title</b>	BALL HITTING PRACTICE APPARATUS
<b>Priority No</b>	60/147,747
<b>Priority Date</b>	Friday, August 06, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00156
<b>Date of Receipt</b>	Thursday, January 31, 2002
<b>PCT Application No</b>	PCT/US00/16588
<b>PCT Filing Date</b>	Friday, February 01, 2002
<b>Applicant(s)</b>	INTEL CORPORATION
<b>Title</b>	PROTECTION OF COMMUNICATIONS
<b>Priority No</b>	09/364,835
<b>Priority Date</b>	Friday, July 30, 1999
<b>National Phase Application No</b>	IN/PCT/2002/00157
<b>Date of Receipt</b>	Thursday, January 31, 2002
<b>PCT Application No</b>	PCT/AU00/00938
<b>PCT Filing Date</b>	Monday, August 07, 2000
<b>Applicant(s)</b>	TECHNOLOGICAL RESOURCES PTY LTD.
<b>Title</b>	A DIRECT SMELTING PROCESS
<b>Priority No</b>	PQ 2057
<b>Priority Date</b>	Thursday, August 05, 1999

**National Phase Application No** IN/PCT/2002/00158  
**Date of Receipt** Thursday, January 31, 2002  
**PCT Application No** PCT/US00/16762  
**PCT Filing Date** Friday, June 16, 2000  
**Applicant(s)** INTEL CORPORATION  
**Title** PARSING A PACKET HEADER  
**Priority No** 09/364,096  
**Priority Date**

**National Phase Application No** IN/PCT/2002/00159  
**Date of Receipt** Thursday, January 31, 2002  
**PCT Application No** PCT/EP00/07377  
**PCT Filing Date** Monday, July 31, 2000  
**Applicant(s)** THYSSEN KRUPP STAHL AG  
**Title** HIGHER-STRENGTH STEEL STRIP OR STEEL SHEET AND METHOD FOR ITS PRODUCTION  
**Priority No** 199 36 151.7  
**Priority Date** Saturday, July 31, 1999

**National Phase Application No** IN/PCT/2002/00160  
**Date of Receipt** Thursday, January 31, 2002  
**PCT Application No** PCT/US00/20467  
**PCT Filing Date** Thursday, July 27, 2000  
**Applicant(s)** CUSTOM SPEECH USA INC  
**Title** SYSTEM AND METHOD FOR IMPROVING THE ACCURACY OF A SPEECH RECOGNITION PROGRAM  
**Priority No** 09/362,255  
**Priority Date** Wednesday, July 28, 1999

**National Phase Application No** IN/PCT/2002/00161  
**Date of Receipt** Friday, February 01, 2002  
**PCT Application No** PCT/US00/21437  
**PCT Filing Date** Thursday, August 03, 2000  
**Applicant(s)** THERMO BIOSTAR INC  
**Title** INSTRUMENTS FOR ANALYZING BINDING ASSAYS BASED ON ATTENUATION OF LIGHT BY THIN FILMS  
**Priority No** 60/147,682  
**Priority Date** Friday, August 06, 1999

## **PATENT OFFICE - CHENNAI BRANCH**

### **National Phase Applications, for Patent under PCT filed in the Month of January, 2002**

- |   |  |   |  |
|---|--|---|--|
| 1 | <i>Nationalphase App.No</i><br><i>Corres.PCT App.No</i><br><i>Priority Document No.</i><br><i>Name of the Applicant</i><br><i>Title of Invention</i> | IN/PCT/2002/0001/CHE<br>PCT/JP01/03771<br>Nos. 2000 - 133788 & 2000 - 141962<br>KYOWA CHEMICAL INDUSTRY CO., LTD., JAPAN<br>Resin composition for electric and electronic appliances  | Dated : 01.01.2002<br>Dated : 01.05.2001<br>Dated : 02.05.2000 |
| 2 | <i>Nationalphase App.No</i><br><i>Corres.PCT App.No</i><br><i>Priority Document No.</i><br><i>Name of the Applicant</i><br><i>Title of Invention</i> | IN/PCT/2002/00002/CHE<br>PCT/EP00/05039<br>No. 99810515.9<br>Ciba Speciality Chemicals Holding Inc., Switzerland<br>Use of UV absorbers for suppressing the fluorescence of textile fibre materials treated with fluorescent whitening agents | Dated : 01.01.2002<br>Dated : 02.06.2000<br>Dated : 11.06.1999 |
| 3 | <i>Nationalphase App.No</i><br><i>Corres.PCT App.No</i><br><i>Priority Document No.</i><br><i>Name of the Applicant</i><br><i>Title of Invention</i> | IN/PCT/2002/00003/CHE<br>PCT/DE00/02043<br>Nos. 199 30 637.0 & 199 51 014.8<br>ROBERT BOSCH GMBH, Germany<br>Fuel - injection valve   | Dated : 01.01.2002<br>Dated : 30.06.2000<br>Dated : 02.07.1999 |
| 4 | <i>Nationalphase App.No</i><br><i>Corres.PCT App.No</i><br><i>Priority Document No.</i><br><i>Name of the Applicant</i><br><i>Title of Invention</i> | IN/PCT/2002/00004/CHE<br>PCT/DE01/01270<br>No. 100 16 425.0<br>ROBERT BOSCH GMBH, Germany<br>Helical compression spring for use in a structural member of a fuel injection system   | Dated : 01.01.2002<br>Dated : 29.03.2001<br>Dated : 01.04.2000 |
| 5 | <i>Nationalphase App.No</i><br><i>Corres.PCT App.No</i><br><i>Priority Document No.</i><br><i>Name of the Applicant</i><br><i>Title of Invention</i> | IN/PCT/2002/00005/CHE<br>PCT/US00/15306<br>Nos. 60/137,065, 60/191,601<br>Aventis Pharma Deutschland GmbH, Germany<br>Methods and compositions for isolating high molecular weight DNA from natural samples                                   | Dated : 01.01.2002<br>Dated : 01.01.2000<br>Dated : 02.06.1999 |
| 6 | <i>Nationalphase App.No</i><br><i>Corres.PCT App.No</i><br><i>Priority Document No.</i><br><i>Name of the Applicant</i><br><i>Title of Invention</i> | IN/PCT/2002/00006/CHE<br>PCT/EP00/04972<br>German 19930959.0<br>Aventis Research & Technologies GmbH & CO.KG, Germany<br>Novel antimycotics and fungicides processes for their preparation, and their use                                     | Dated : 02.01.2002<br>Dated : 31.05.2000<br>Dated : 05.07.1999 |

- |    |   |  |  |
|----|---|--|--|
| 7  | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00007/CHE<br>PCT/JP01/02663<br>No. 00400931.2<br>Mitsubishi Denki Kabushiki Kaisha, Japan<br>Method for transmitting an information of a mobile telecommunication system   | Dated : 02.01.2002<br>Dated : 29.03.2001<br>Dated : 04.04.2000 |
| 8  | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00008/CHE<br>PCT/JP00/04444<br>Nos. 11/190746 & 2000/80991<br>Nihon Nohyaku Co., Ltd., Tokyo<br>Phthalamide derivatives, intermediates in the production thereof, and agricultural/ horticultural insecticides and method for using the same | Dated : 02.01.2002<br>Dated : 04.07.2000<br>Dated : 05.07.1999 |
| 9  | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00009/CHE<br>PCT/NL00/00460<br>European No. 99202'56.8, US No. 60/142,297 & European No. 00200991.8<br>Universitair Medisch Centrum Utrecht & others, Heidelberglaan 100, Netherlands<br>Antiviral therapy                                   | Dated : 02.01.2002<br>Dated : 30.06.2000<br>Dated : 02.07.1999 |
| 10 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00010/CHE<br>PCT/EP00/06170<br>No. 9915841.2<br>Nokia Corporation, Finland<br>Location of a mobile station in a telecommunication system   | Dated : 03.01.2002<br>Dated : 30.06.2000<br>Dated : 06.07.1999 |
| 11 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00011/CHE<br>PCT/EP00/06362<br>No. 60/142,367<br>Societe des produits nestle S.A., Switzerland<br>Gelled nutritional composition and process   | Dated : 03.01.2002<br>Dated : 05.07.2000<br>Dated : 06.07.1999 |
| 12 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00012/CHE<br>PCT/EP00/05068<br>No. 199 25 554.7<br>SMS Demag AG, Germany<br>Melting vessels provided with a cooled bottom electrode  | Dated : 03.01.2002<br>Dated : 03.06.2000<br>Dated : 04.06.1999 |

- |    |   |  |  |
|----|---|--|--|
| 13 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00013/CHE<br>PCT/EP00/05089<br>No. 199 25 550.4<br>SMS Demag AG, Germany<br>Method and device for emptying metallurgical melting vessels by tipping  | Dated : 03.01.2002<br>Dated : 05.06.2000<br>Dated : 04.06.1999 |
| 14 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00014/CHE<br>PCT/EP00/05090<br>No. 199 25 598.9<br>SMS Schloemann - Siemag AG, Germany<br>Discharge channel for melting furnaces and pouring ladles  | Dated : 03.01.2002<br>Dated : 05.06.2000<br>Dated : 04.06.1999 |
| 15 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00015/CHE<br>PCT/EP00/05069<br>No. 199 25 599.7<br>SMS Demag AG, Germany<br>Method and device for operating electric arc furnaces and/ or resistance furnaces  | Dated : 03.01.2002<br>Dated : 03.06.2000<br>Dated : 04.06.1999 |
| 16 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00016/CHE<br>PCT/JP01/02971<br>Nos. 2000 - 107006 & 2001 - 83281<br>Kabushiki Kaisha Kobe Seiko Sho & others, Japan<br>Method for manufacturing high strength bolt excellent in resistance to delayed fracture and to relaxation | Dated : 03.01.2002<br>Dated : 05.04.2001<br>Dated : 07.04.2000 |
| 17 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00017/CHE<br>PCT/DK00/00401<br>Nos. PA 1999 01023 & PA 1999 01117<br>Novo Nordisk A/S, Denmark<br>Use of FVIIa or a tissue factor antagonist for regulating gene expression and cell migration or chemotaxis                     | Dated : 03.01.2002<br>Dated : 14.07.2000<br>Dated : 14.07.1999 |
| 18 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00018/CHE<br>PCT/EP01/04369<br>No. 00201604.6<br>Koninklijke Philips Electronics N.V., The Netherlands<br>Illumination system and display device   | Dated : 03.01.2002<br>Dated : 17.04.2001<br>Dated : 04.05.2000 |

- |    |   |  |  |
|----|---|--|--|
| 19 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00019/CHE<br>PCT/EP01/04394<br>No. 00201603.8<br>Koninklijke Philips Electronics N.V. & others, The Netherlands<br>Assembly of a display device and an illumination system | Dated : 03.01.2002<br>Dated : 18.04.2001<br>Dated : 04.05.2000 |
| 20 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00020/CHE<br>PCT/EP01/04365<br>No. 00201605.3<br>Koninklijke Philips Electronics N.V., The Netherlands<br>Assembly of a display device and an illumination system          | Dated : 03.01.2002<br>Dated : 17.04.2001<br>Dated : 04.05.2000 |
| 21 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00021/CHE<br>PCT/EP01/04367<br>No. 00201606.1<br>Koninklijke Philips Electronics N.V., The Netherlands<br>Illumination system, light mixing chamber and display device     | Dated : 03.01.2002<br>Dated : 17.04.2001<br>Dated : 04.05.2000 |
| 22 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00022/CHE<br>PCT/EP00/05722<br>No. MI99A001517<br>Nicox S.A., France<br>A process for obtaining (Nitroxymethyl) Phenyl Esters of Salicyclic Acid Derivatives               | Dated : 04.01.2002<br>Dated : 21.06.2000<br>Dated : 09.07.1999 |
| 23 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00023/CHE<br>PCT/EP00/06340<br>No. MO99A000146<br>Elopak SystemsAG, Switzerland<br>System for moving sheet material  | Dated : 04.01.2002<br>Dated : 05.07.2000<br>Dated : 05.07.1999 |
| 24 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00024/CHE<br>PCT/EP00/06246<br>No. 11/192632<br>Akzo Nobel N V & Others, The Netherlands<br>High - concentration cross - linking masterbatches                             | Dated : 04.01.2002<br>Dated : 03.07.2000<br>Dated : 07.07.1999 |

25	Nationalphase App.No	IN/PCT/2002/00025/CHE	Dated : 04.01.2002
	Corres.PCT App.No	PCT/US00/18599	Dated : 06.07.2000
	Priority Document No.	No. 09/348,442	Dated : 07.07.1999
	Name of the Applicant	Qualcomm Incorporated, USA	
	Title of Invention	System and method for edge of coverage detection in a wireless communication device	
26	Nationalphase App.No	IN/PCT/2002/00026/CHE	Dated : 04.01.2002
	Corres.PCT App.No	PCT/FI00/00619	Dated : 05.07.2000
	Priority Document No.	No. 991537	Dated : 05.07.1999
	Name of the Applicant	Nokia Corporation, Finland	
	Title of Invention	Method for improving the coding efficiency of an audio signal	
27	Nationalphase App.No	IN/PCT/2002/00027/CHE	Dated : 04.01.2002
	Corres.PCT App.No	PCT/US99/27250	Dated : 17.11.1999
	Priority Document No.	No. 09/348,809	Dated : 07.07.1999
	Name of the Applicant	3M Innovative Properties Company, USA	
	Title of Invention	Rear projection screen using internal reflection and its production	
28	Nationalphase App.No	IN/PCT/2002/00028/CHE	Dated : 04.01.2002
	Corres.PCT App.No	PCT/EP00/05329	Dated : 09.06.2000
	Priority Document No.	No. 199 26 197.0	Dated : 09.06.1999
	Name of the Applicant	Datasound Gesellschaft Zur Entwicklung Und Vermarktung Digitaler Audio - Und Informations Systeme GMBH, Germany	
	Title of Invention	Method and device for synchronisation in the encoding and decoding of data that are printed in data tapes	
29	Nationalphase App.No	IN/PCT/2002/00029/CHE	Dated : 07.01.2002
	Corres.PCT App.No	PCT/DK00/00377	Dated : 07.07.2000
	Priority Document No.	No. PA-1999-00991	Dated : 08.07.1999
	Name of the Applicant	H. Lundbeck A/S, Denmark	
	Title of Invention	Treatment of neurotic disorders	
30	Nationalphase App.No	IN/PCT/2002/00030/CHE	Dated : 07.01.2002
	Corres.PCT App.No	PCT/US00/15748	Dated : 08.06.2000
	Priority Document No.	No. 09/328,294; 09/328,298; 09/328,299	Dated : 08.06.1999
	Name of the Applicant	Dictaphone Corporation, USA	
	Title of Invention	A system and method for call record creation and processing	



- |    |   |   |  |
|----|---|---|--|
| 31 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00031/CHE<br>PCT/EP00/07177<br>No. 99305945.0<br>Shell Internationale Research Maatschappij B.V., Netherlands<br>Method for impregnation of molecular sieve - binder extrudates                                   | Dated : 07.01.2002<br>Dated : 25.07.2000<br>Dated : 27.07.1999 |
| 32 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00032/CHE<br>PCT/DE00/02230<br>No. 199 32 238.4<br>Carl - Zeiss - Stiftung trading as Schott Glas, Germany<br>Nontoxic microbicidal cleaning agent  | Dated : 07.01.2002<br>Dated : 07.07.2000<br>Dated : 09.07.1999 |
| 33 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00033/CHE<br>PCT/DE00/02231<br>No. 199 32 239.2<br>Carl - Zeiss - Stiftung trading as Schott Glas, Germany<br>Preservative for perishable preparations, particularly for cosmetic and pharmaceutical formulations | Dated : 07.01.2002<br>Dated : 07.07.2000<br>Dated : 09.07.1999 |
| 34 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00034/CHE<br>PCT/US00/16175<br>No. 09/345, 078<br>Micro Motion, INC., USA<br>Balance bar for a coriolis flowmeter   | Dated : 07.01.2002<br>Dated : 13.06.2000<br>Dated : 30.06.1999 |
| 35 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00035/CHE<br>PCT/FR00/01416<br>No. 9909260<br>Atofina, France<br>Multistage reactor, uses and method for making hydrogen peroxide   | Dated : 08.01.2002<br>Dated : 25.05.2000<br>Dated : 16.07.1999 |
| 36 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00036/CHE<br>PCT/FR00/01552<br>Nos. 9909260 & 9910310<br>Atofina, France<br>Supported metal catalyst, its preparation and its applications in the direct manufacture of hydrogen peroxide                         | Dated : 08.01.2002<br>Dated : 07.06.2000<br>Dated : 16.07.1999 |

- |    |   |  |  |
|----|---|--|--|
| 37 | Nationalphase App No<br>Corres.PCT App No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00037/CHE<br>PCT/FI00/00624<br>No. 991595<br>OY CLEWER Ltd., Finland<br>Method of purifying water, suitable bacteria for the method and use thereof  | Dated : 08.01.2002<br>Dated : 06.07.2000<br>Dated : 12.07.1999 |
| 38 | Nationalphase App No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00038/CHE<br>PCT/DK00/00310<br>Nos. PA199900817; PA199901368<br>BeamControl ApS, Denmark<br>A method for determining the channel gain between emitters and receivers   | Dated : 08.01.2002<br>Dated : 08.06.2000<br>Dated : 09.06.1999 |
| 39 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00039/CHE<br>PCT/FI00/00623<br>No. 991563<br>Kemira Agro OY, Finland<br>Method for treating fertilizer process solutions   | Dated : 08.01.2002<br>Dated : 06.07.2000<br>Dated : 08.07.1999 |
| 40 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00040/CHE<br>PCT/FR00/01547<br>No. 99/07207<br>CECA S.A., France<br>Easily water - dilutable concentrated liquid compositions of diacetates of alkylpropylenediamines  | Dated : 08.01.2002<br>Dated : 06.06.2000<br>Dated : 08.06.1999 |
| 41 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00041/CHE<br>PCT/EP00/05211<br>No. 19926194.6<br>Datasound Gesellschaft Zur Entwicklung Und Vermarktung Digitaler Audio - Und informations Systeme GmbH, Germany<br>Data strip and method for coding and decoding printed data | Dated : 08.01.2002<br>Dated : 07.06.2000<br>Dated : 09.06.1999 |
| 42 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00042/CHE<br>PCT/US00/16947<br>No. 09/337,911<br>BASF Aktiengesellschaft, Germany<br>Herbicidal emulsifiable concentrate compositions of dinitroaniline and oxyacetamide herbicides  | Dated : 08.01.2002<br>Dated : 20.06.2000<br>Dated : 22.06.1999 |

- |    |   |  |  |
|----|---|--|--|
| 43 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00043/CHE<br>PCT/EP00/07178<br>No. 99401906.5<br>Shell Internationale Research Maatschappij B.V., Netherlands<br>Process for preparing a lubricating base oil  | Dated : 08.01.2002<br>Dated : 25.07.2000<br>Dated : 26.07.1999 |
| 44 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00044/CHE<br>PCT/EP01/04457<br>No. 00201653.3<br>Koninklijke Philips Electronics N.V., The Netherlands<br>Method and device for recording an information signal on an information layer of a recording medium  | Dated : 08.01.2002<br>Dated : 19.04.2001<br>Dated : 09.05.2000 |
| 45 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00045/CHE<br>PCT/EP01/04504<br>No. 00201663.2<br>Koninklijke Philips Electronics N.V., The Netherlands<br>Controlled distributing of digital information, in particular audio                                  | Dated : 08.01.2002<br>Dated : 20.04.2001<br>Dated : 10.05.2000 |
| 46 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00046/CHE<br>PCT/US99/27561<br>No. 09/354,929<br>Precise Biometrics AB, Sweden<br>Method and system for fingerprint template matching  | Dated : 08.01.2002<br>Dated : 19.11.1999<br>Dated : 15.07.1999 |
| 47 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00047/CHE<br>PCT/EP00/07173<br>No. 99305943.5<br>Shell Internationale Research Maatschappij B.V., Netherlands<br>Method of creating a weld in a wellbore   | Dated : 09.01.2002<br>Dated : 25.07.2000<br>Dated : 27.07.1999 |
| 48 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00048/CHE<br>PCT/US00/19065<br>No. 09/354,704<br>Aventis Pharmaceuticals Inc., USA<br>Sulfuric Acid - [3-((2-(4-Fluoro - Phenyl) -Ethyl) - Piperidin - 4 - Yl)-Hydroxy - Methyl) - 2 - Methoxy - Phenyl] Ester | Dated : 09.01.2002<br>Dated : 13.07.2000<br>Dated : 16.07.1999 |

- |    |   |   |  |
|----|---|---|--|
| 49 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00049/CHE<br>PCT/JP00/04696<br>No. 60/143,627<br>Sucampo AG, Switzerland<br>Composition for treatment of external secretion disorders                                 | Dated : 09.01.2002<br>Dated : 13.07.2000<br>Dated : 14.07.1999 |
| 50 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00050/CHE<br>PCT/CA00/00729<br>No. 60/140,115<br>Stronach, Andrew M, Canada<br>Wagering System  | Dated : 09.01.2002<br>Dated : 19.06.2000<br>Dated : 18.06.1999 |
| 51 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00051/CHE<br>PCT/EP01/05297<br>No. 10023567.0<br>W.C. Heraeus GmbH & CO., KG<br>Process and device for reducing nitrous oxide   | Dated : 09.01.2002<br>Dated : 10.05.2001<br>Dated : 15.05.2000 |
| 52 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00052/CHE<br>PCT/US00/19317<br>No. 60/144,528<br>Monsanto Technology LLC, USA<br>Aqueous concentrate pesticidal compositions having improved dermal and ocular safety | Dated : 09.01.2002<br>Dated : 17.07.2000<br>Dated : 19.07.1999 |
| 53 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00053/CHE<br>PCT/JP00/03839<br>No. 11/166409<br>Matsushita Refrigeration Company, Japan<br>Closed Motor - Driven Compressor   | Dated : 09.01.2002<br>Dated : 14.06.2000<br>Dated : 14.06.1999 |
| 54 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00054/CHE<br>PCT/EP00/05475<br>No. 199 26 925.4<br>Reckitt Benckiser N V, Netherlands<br>Method for the production of liquid cleaning agent or detergent compositions | Dated : 09.01.2002<br>Dated : 14.06.2000<br>Dated : 14.06.1999 |

- |    |   |  |  |
|----|---|--|--|
| 55 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No<br>Name of the Applicant<br>Title of Invention  | IN/PCT/2002/00055/CHE<br>PCT/EP01/04505<br>No. 00201667.3<br>Koninklijke Philips Electronics N.V., The Netherlands<br>Method of converting a stream of databits of a binary information signal into a stream of databits of a constrained binary channel signal. device for encoding . | Dated : 09.01.2002<br>Dated : 20.04.2001<br>Dated : 10.05.2000 |
| 56 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No<br>Name of the Applicant<br>Title of Invention  | IN/PCT/2002/00056/CHE<br>PCT/EP01/04566<br>No. 00201680.6<br>Koninklijke Philips Electronics N.V., The Netherlands<br>Method and devices for recording marks on a recording surface of an optical record carrier   | Dated : 09.01.2002<br>Dated : 23.04.2001<br>Dated : 11.05.2000 |
| 57 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00057/CHE<br>PCT/JP00/03900<br>No. 11 - 175499<br>Toyota Jidosha Kabushiki kaisha, Japan<br>Device and method for engine control   | Dated : 10.01.2002<br>Dated : 15.06.2000<br>Dated : 22.06.1999 |
| 58 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00058/CHE<br>PCT/EP00/06393<br>No. 60/143 413<br>F.HOFFMANN - LA ROCHE AG, Switzerland<br>Vitamin D3 analogs   | Dated : 10.01.2002<br>Dated : 06.07.2000<br>Dated : 12.07.1999 |
| 59 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00059/CHE<br>PCT/JP01/03865<br>No. 2000 - 139023<br>Tokuyama Corporation, Japan<br>Polycrystalline silicon, method and apparatus for producing the same  | Dated : 10.01.2002<br>Dated : 09.05.2001<br>Dated : 11.05.2000 |
| 60 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00060/CHE<br>PCT/FR01/01388<br>No. 00/05967<br>Societe industrielle de metallurgie avancee(S.I.M.A.), France<br>Steel composition, method for making same and parts produced from said compositions, particularly valves   | Dated : 10.01.2002<br>Dated : 07.05.2001<br>Dated : 10.05.2000 |

- |    |   |  |  |
|----|---|--|--|
| 61 | Nationalphase App No<br>Corres.PCT App No<br>Priority Document No<br>Name of the Applicant<br>Title of Invention  | IN/PCT/2002/00061/CHE<br>PCT/EP00/06732<br>No. 9916909.6<br>Nokia mobile phones limited, Finland<br>Video coding   | Dated : 10.01.2002<br>Dated : 14.07.2000<br>Dated : 19.07.1999 |
| 62 | Nationalphase App No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00062/CHE<br>PCT/US00/16061<br>No. 09/344,840<br>Micro motion inc., USA<br>Multi - rate digital signal processor for vibrating conduit sensor signals  | Dated : 10.01.2002<br>Dated : 12.06.2000<br>Dated : 28.06.1999 |
| 63 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00063/CHE<br>PCT/CH00/00063<br>No. 1309/99<br>Retech Aktiengesellschaft, Switzerland<br>A method for producing blended yarns   | Dated : 10.01.2002<br>Dated : 07.02.2000<br>Dated : 15.07.1999 |
| 64 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00064/CHE<br>PCT/EP00/06423<br>No. 1304/99<br>Vantico AG, Switzerland<br>Curable compositions  | Dated : 10.01.2002<br>Dated : 06.07.2000<br>Dated : 14.07.1999 |
| 65 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00065/CHE<br>PCT/EP00/06936<br>No. 199 35 302.6<br>Aventis Pharma Deutschland GmbH, Germany<br>Conjugates and processes for their preparation and their use for transporting molecules across biological membranes | Dated : 10.01.2002<br>Dated : 20.07.2000<br>Dated : 28.07.1999 |
| 66 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00066/CHE<br>PCT/EP00/07345<br>No. 199 35 303.4<br>Aventis Pharma Deutschland GmbH, Germany<br>Oligonucleotides for inhibiting the expression of human EG5   | Dated : 10.01.2002<br>Dated : 21.07.2000<br>Dated : 28.07.1999 |

- |     |                       |   |                    |
|-----|-----------------------|---|--------------------|
| 57. | Nationalphase App No  | IN/PCT/2002/00067/CHE   | Dated 10.01.2002   |
|     | Corres. PCT App No    | PCT/CH00/00337  | Dated 21.06.2000   |
|     | Priority Document No  | No 1414/99  | Dated 30.07.1999   |
|     | Name of the Applicant | Inventio AG, Switzerland                                      |                    |
|     | Title of Invention    | Load measuring equipment for a load detection means of a lift |                    |
| 68  | Nationalphase App. No | IN/PCT/2002/00068/CHE   | Dated : 11.01.2002 |
|     | Corres. PCT App. No   | PCT/JP00/04611  | Dated : 10.07.2000 |
|     | Priority Document No. | No. 11/200187   | Dated : 14.07.1999 |
|     | Name of the Applicant | Sumitomo Chemical Company Limited, Japan                      |                    |
|     | Title of Invention    | Process for producing propylene oxide                         |                    |
| 69  | Nationalphase App.No  | IN/PCT/2002/00069/CHE   | Dated : 11.01.2002 |
|     | Corres. PCT App.No    | PCT/EP00/03828  | Dated : 27.04.2000 |
|     | Priority Document No. | Nos. 19932394.1; 19936069.3                                   | Dated : 14.07.1999 |
|     | Name of the Applicant | Wobben, Aloys, Germany  |                    |
|     | Title of Invention    | Wind energy facility with a closed cooling circuit            |                    |
| 70  | Nationalphase App.No  | IN/PCT/2002/00070/CHE   | Dated : 11.01.2002 |
|     | Corres. PCT App.No    | PCT/US00/13627  | Dated : 17.05.2000 |
|     | Priority Document No. | No. 09/363,581  | Dated : 29.07.1999 |
|     | Name of the Applicant | Saint - Gobain Abrasives, Inc, USA                            |                    |
|     | Title of Invention    | Method for making microabrasive tools                         |                    |
| 71  | Nationalphase App.No  | IN/PCT/2002/00071/CHE   | Dated : 11.01.2002 |
|     | Corres. PCT App.No    | PCT/US00/16103  | Dated : 13.06.2000 |
|     | Priority Document No. | No. 09/345,075  | Dated : 30.06.1999 |
|     | Name of the Applicant | Micro Motion, Inc., USA                                       |                    |
|     | Title of Invention    | Apparatus for connecting a coriolis flowmeter to a case       |                    |
| 72  | Nationalphase App.No  | IN/PCT/2002/00072/CHE   | Dated : 11.01.2002 |
|     | Corres. PCT App.No    | PCT/GB00/02167  | Dated : 15.06.2000 |
|     | Priority Document No. | No. 99401467.8  | Dated : 15.06.1999 |
|     | Name of the Applicant | Reckitt Benckiser France, France                              |                    |
|     | Title of Invention    | Improvements in or relating to containers                     |                    |

- |    |   |   |  |
|----|---|---|--|
| 73 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00073/CHE<br>PCT/US00/19411<br>No. 09/353,108<br>Qualcomm Incorporated, USA<br>Method and apparatus for avoiding data loss during a PPP Renegotiation on A Um linterface                    | Dated : 11.01.2002<br>Dated : 14.07.2000<br>Dated : 14.07.1999 |
| 74 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00074/CHE<br>PCT/US00/19413<br>No. 09/353,107<br>Qualcomm Incorporated, USA<br>Independent synchronization of PPP links on UM and RM interfaces   | Dated : 11.01.2002<br>Dated : 14.07.2000<br>Dated : 14.07.1999 |
| 75 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00075/CHE<br>PCT/US00/19500<br>No. 09/353,109<br>Qualcomm Incorporated, USA<br>Selectively framing and unframing PPP packets depending on negotiated options on the Um and Rm interfaces    | Dated : 11.01.2002<br>Dated : 14.07.2000<br>Dated : 14.07.1999 |
| 76 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00076/CHE<br>PCT/DK00/00320<br>No. PA 1999 00846<br>NEG Micon A/S, Denmark<br>Damping of oscillations in wind turbines  | Dated : 15.01.2002<br>Dated : 15.06.2000<br>Dated : 16.06.1999 |
| 77 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00077/CHE<br>PCT/GB00/02285<br>Nos. 9914414.9 & 9915487.4<br>Rocep Lusol Holdings Limited, United Kingdom<br>Device for introducing a predetermined dose of additive into a packaged liquid | Dated : 15.01.2002<br>Dated : 22.06.2000<br>Dated : 22.06.1999 |
| 78 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00078/CHE<br>PCT/US00/16344<br>No. 60/144,998<br>Belden wire & cable company, USA<br>High performance data cable and a UL 910 plenum non - fluorinated jacket high performance data cable   | Dated : 15.01.2002<br>Dated : 14.06.2000<br>Dated : 22/07/1999 |



79	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00079/CHE PCT/FR00/01579 No. 99/09257 Atofina, France Aminoguanidine bicarbonate with particular properties and process for manufacturing it	Dated : 15.01.2002 Dated : 08.06.2000 Dated : 16.07.1999
80	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00080/CHE PCT/EP00/06544 NO. 99202348.1 Akzo Nobel N.V., The Netherlands Orally active androgens	Dated : 15.01.2002 Dated : 10.07.2000 Dated : 16.07.1999
81	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00081/CHE PCT/EP01/04648 No. 00201728.3 Koninklijke Philips Electronics N.V., The Netherlands Information carrier and devices for scanning the information carrier	Dated : 15.01.2002 Dated : 25.04.2001 Dated : 16.05.2000
82	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00082/CHE PCT/EP00/04599 nil Koninklijke Philips Electronics N.V., The Netherlands Spectrum modeling	Dated : 15.01.2002 Dated : 17.05.2000 Dated : nil
83	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00083/CHE PCT/EP00/04601 nil Koninklijke Philips Electronics N.V., The Netherlands Audio coding	Dated : 15.01.2002 Dated : 17.05.2000 Dated : nil
84	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00084/CHE PCT/EP00/06722 No. 19935218.6 Aventis Cropscience GmbH, Germany Isoxazolyl - and isoxazoliny - substituted benzoylcyclohexanediones, process for their preparation and their use as herbicides and plant growth regulators	Dated : 16.01.2002 Dated : 14.07.2000 Dated : 27/07/1999

- |    |   |   |  |
|----|---|---|--|
| 85 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No<br>Name of the Applicant<br>Title of Invention    | IN/PCT/2002/00085/CHE<br>PCT/US00/19673<br>No. 09/360,491<br>Qualcomm Incorporated, USA<br>Method and apparatus for sequentially synchronized network                                   | Dated : 16.01.2002<br>Dated : 19.07.2000<br>Dated : 21.07.1999 |
| 86 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention   | IN/PCT/2002/00086/CHE<br>PCT/US00/16249<br>No. 09/343,836<br>Micro Motion, Inc., USA<br>Straight tube coriolis flowmeter  | Dated : 16.01.2002<br>Dated : 13.06.2000<br>Dated : 30.06.1999 |
| 87 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention   | IN/PCT/2002/00087/CHE<br>PCT/US00/18141<br>No. 09/361,551<br>Cymer, Inc., USA<br>Narrow band gas discharge laser with gas additive  | Dated : 16.01.2002<br>Dated : 29.06.2000<br>Dated : 27.07.1999 |
| 88 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention   | IN/PCT/2002/00088/CHE<br>PCT/US00/20826<br>Nos. 60/146,008; 60/197,161<br>The dow chemical company, U.S.A.<br>Hydrogenated block polymers having elasticity and articles made therefrom | Dated : 16.01.2002<br>Dated : 28.07.2000<br>Dated : 28.07.1999 |
| 89 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention . | IN/PCT/2002/00089/CHE<br>PCT/EP00/06556<br>No. 199 33 696.2<br>Dynea GMBH 7 CO KG., Germany<br>Process for the recovery of fluorinated emulsifiers from aqueous phases                  | Dated : 16.01.2002<br>Dated : 11.07.2000<br>Dated : 17.07.1999 |
| 90 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention   | IN/PCT/2002/00090/CHE<br>PCT/DE00/02110<br>No. 29911463.5<br>Wismeth, Wolfgang, Germany<br>Water supply unit  | Dated : 17.01.2002<br>Dated : 03.07.2000<br>Dated : 02.07.1999 |

- |    |   |  |  |
|----|---|--|--|
| 91 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00091/CHE<br>PCT/US00/19907<br>No. 09/358,634<br>Qualcomm Incorporated, USA<br>Mobile station supervision of the forward dedicated control channel when in the discontinuous transmission mode                     | Dated : 17.01.2002<br>Dated : 20.07.2000<br>Dated : 21.07.1999 |
| 92 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00092/CHE<br>PCT/US00/19603<br>No. 09/356,861<br>Qualcomm Incorporated, USA<br>Method and apparatus for identifying frequency bands to compute linear phase shifts between frame prototypes in a speech coder      | Dated : 17.01.2002<br>Dated : 18.07.2000<br>Dated : 19.07.1999 |
| 93 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00093/CHE<br>PCT/US00/19600<br>No. 09/360,139<br>Qualcomm Incorporated, USA<br>Method and apparatus for controlling transmission gated communication system  | Dated : 17.01.2002<br>Dated : 18.07.2000<br>Dated : 23.07.1999 |
| 94 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00094/CHE<br>PCT/US00/19905<br>No. 60/144,610<br>Qualcomm Incorporated, USA<br>Method for determining a change in a communication signal and using this information to improve SPS signal reception and processing | Dated : 17.01.2002<br>Dated : 20.07.2000<br>Dated : 20.07.1999 |
| 95 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00095/CHE<br>PCT/EP01/01762<br>No. TO2000A000394<br>Perfetti Van Melle S.p.A., Italy<br>Chewing gum containing encapsulated abrasive filler substance  | Dated : 17.01.2002<br>Dated : 16.02.2001<br>Dated : 26.04.2000 |
| 96 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00096/CHE<br>PCT/EP00/07309<br>No. 9918037.4<br>Biochemie gesellschaft M.B.H., Austria<br>Multilin derivatives and their use as antibacterials   | Dated : 17.01.2002<br>Dated : 28.07.2000<br>Dated : 30.07.1999 |

- |     |   |   |  |
|-----|---|---|--|
| 97. | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00097/CHE<br>PCT/GB00/02847<br>No. 9917429.4<br>Thomas Swan & Co., Ltd., Great Britain<br>Carbonylation Reactions   | Dated : 17.01.2002<br>Dated : 24.07.2000<br>Dated : 23.07.1999 |
| 98  | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00098/CHE<br>PCT/US00/17256<br>Nos. 60/141,968; 60/144,131<br>Pharmacia & Upjohn Company, U.S.A.<br>Highly selective norepinephrine reuptake inhibitors and methods of using the same                                       | Dated : 18.01.2002<br>Dated : 22.06.2000<br>Dated : 01.07.1999 |
| 99  | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00099/CHE<br>PCT/US00/16277<br>No. 60/146,291<br>The Dow Chemical Company, U.S.A.<br>Improved silane functionalized olefin interpolymers and derivatives  | Dated : 18.01.2002<br>Dated : 14.06.2000<br>Dated : 29.07.1999 |
| 100 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00100/CHE<br>PCT/EP00/02417<br>No. 19933147.2<br>Wobben, Aloys, Germany<br>Method and device for desalting water  | Dated : 18.01.2002<br>Dated : 18.03.2000<br>Dated : 20.07.1999 |
| 101 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00101/CHE<br>PCT/EP00/06293<br>No. 19933164.2<br>BASF Aktiengesellschaft, Germany<br>Novel carboxylic acid derivatives with 5,6 - substituted pyrimidine ring, their preparation and use as endothelin receptor antagonists | Dated : 18.01.2002<br>Dated : 05.07.2000<br>Dated : 20.07.1999 |
| 102 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00102/CHE<br>PCT/US01/12765<br>No. 09/551,417<br>Portalplayer, INC., U.S.A.<br>Downloaded media protocol integration system and method  | Dated : 18.01.2002<br>Dated : 18.04.2001<br>Dated : 18.04.2000 |

- |     |   |   |  |
|-----|---|---|--|
| 103 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00103/CHE<br>PCT/EP00/12134<br>No. 00810019.0<br>Sicpa holding S.A., Switzerland<br>Coating composition, preferably printing ink for security applications,<br>method for producing a coating composition and use of glass ceramics | Dated : 18.01.2002<br>Dated : 02.12.2000<br>Dated : 10.01.2000 |
| 104 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00104/CHE<br>PCT/US01/14753<br>No. 09/591,481<br>Clever fellows innovation consortium, INC., U.S.A.<br>Methods relating to constructing reciprocator assembly   | Dated : 18.01.2002<br>Dated : 08.05.2001<br>Dated : 09.06.2000 |
| 105 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00105/CHE<br>PCT/US01/14754<br>No. 09/591,480<br>Clever fellows innovation consortium, INC., U.S.A.<br>Reciprocator and linear suspension element therefor  | Dated : 18.01.2002<br>Dated : 08.05.2001<br>Dated : 09.06.2000 |
| 106 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00106/CHE<br>PCT/US00/17895<br>No.11/190671<br>BASF AKTIENGESSELLSCHAFT, 67056 LUDWIGSHAFEN, GERMANY.<br>Ant controllers and method for application thereof   | Dated : 21.01.2002<br>Dated : 28.06.2000<br>Dated : 05.07.1999 |
| 107 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00107/CHE<br>PCT/JP00/04909<br>No.11/211164<br>Shionogi & co. Ltd., Osaka, Japan.<br>Pharmaceutical compositions exhibiting thrombopoietin receptor<br>agonism.   | Dated : 21.01.2002<br>Dated : 24.07.2000<br>Dated : 26.07.1999 |
| 108 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00108/CHE<br>PCT/EP00/06459<br>No.99/09847<br>Sofitech N V, Rue de Stalle 142, B-1180, Brussels, Belgium.<br>A low density and low-porosity cementing slurry for oil wells or the like.   | Dated : 21.01.2002<br>Dated : 06.07.2000<br>Dated : 29.07.1999 |

- |     |   |   |  |
|-----|---|---|--|
| 109 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00109/CHE<br>PCT/EP00/07311<br>No.9918035.8<br>Novartis AG, Lichtstrasse 35, CH-4056 Basel, Switzerland.<br>Purine Derivatives Inhibitors of Tyrosine Protein Kinase SYK.               | Dated : 21.01.2002<br>Dated : 28.07.2000<br>Dated : 30.07.1999 |
| 110 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00110/CHE<br>PCT/US00/40449<br>No.09/360,709<br>Beth Israel Deaconess Medical Center, USA and Genzyme Corporation, USA.<br>Suture System.   | Dated : 22.01.2002<br>Dated : 21.07.2000<br>Dated : 26.07.1999 |
| 111 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00111/CHE<br>PCT/FR00/01760<br>No.99/08,214<br>Atofina, 4/8 Cours Michelet, France.<br>Corrosion - Inhibiting Compositions for heat transfer fluids.                                    | Dated : 22.01.2002<br>Dated : 23.06.2000<br>Dated : 28.06.1999 |
| 112 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00112/CHE<br>PCT/JP00/01156<br>No.09/363,196<br>Aventis Pharmaceuticals Products Inc., USA<br>Substituted Oxoazaheterocyclyl Compounds  | Dated : 22.01.2002<br>Dated : 26.07.2000<br>Dated : 28.07.1999 |
| 113 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00113/CHE<br>PCT/EP00/07314<br>No.99 11 4938.6<br>Epidauros, 82347 Bernried, Germany.<br>Polymorphisms in the human MDR-1 Gene and their use in diagnostic and therapeutic applications | Dated : 22.01.2002<br>Dated : 28.07.2000<br>Dated : 30.07.1999 |
| 114 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00114/CHE<br>PCT/EP00/06562<br>No.199 33 861.2<br>BASF AKTIENGESSELLSCHAFT, 67056 LUDWIGSHAFEN, GERMANY.<br>Preparation of 2-Aminomethyl-4-Cyanothiazole.                               | Dated : 22.01.2002<br>Dated : 11.07.2000<br>Dated : 23.07.1999 |

- |     |   |  |  |
|-----|---|--|--|
| 115 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00115/CHE<br>PCT/EP00/07176<br>No.99202541.1<br>Shell Internationale Research Maatschappij B.V., Netherlands<br>Method for determining a fluid contact level in a formation. | Dated : 22.01.2002<br>Dated : 25.07.2000<br>Dated : 02.08.1999 |
| 116 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00116/CHE<br>PCT/US00/19860<br>No.09/358.792<br>Novozymes North America, Inc., USA and Novozymes A/S, Denmark.<br>Meat Tenderization.  | Dated : 22.01.2002<br>Dated : 21.07.2000<br>Dated : 22.07.1999 |
| 117 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00117/CHE<br>PCT/US00/40446<br>No.09/359,949<br>Aventis Pharmaceuticals Products Inc., USA<br>Multi-Dose Erythropoietin Formulations   | Dated : 22.01.2002<br>Dated : 21.07.2000<br>Dated : 22.07.1999 |
| 118 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00118/CHE<br>PCT/US00/20040<br>No 09/359,063<br>Aventis Pharmaceuticals Products Inc., USA<br>Preserved Pharmaceutical Formulations.   | Dated : 22.01.2002<br>Dated : 21.07.2000<br>Dated : 22.07.1999 |
| 119 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00119/CHE<br>PCT/EP00/06563<br>No. 19934066.8<br>BASF AKTIENGESELLSCHAFT, GERMANY<br>Preparation of 4 - Cyano - 2 - aminomethylthiazole                                      | Dated : 23.01.2002<br>Dated : 11.07.2000<br>Dated : 23.07.1999 |
| 120 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00120/CHE<br>PCT/US00/20485<br>No. 60/146,243<br>Monsanto Technology LLC & others, USA<br>Process for making a downstream processable ammonium glyphosate paste              | Dated : 23.01.2002<br>Dated : 27.07.2000<br>Dated : 28.07.1999 |
| 121 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00121/CHE<br>PCT/US00/20337<br>No. 60/146,261<br>Monsanto Technology LLC, USA<br>Process for making ammonium glyphosate flakes   | Dated : 23.01.2002<br>Dated : 26.07.2000<br>Dated : 29.07.1999 |

122	Nationalphase App No	IN/PCT/2002/00122/CHE	Dated : 23.01.2002
	Corres PCT App No	PCT/EP99/09218	Dated : 26.11.1999
	Priority Document No	No. 99 11 5319.8	Dated : 03.08.1999
	Name of the Applicant	Eta Sa Fabriques D' Ebauches, Switzerland	
	Title of Invention	Automatic time - setting system for a portable object having an horological function	
123	Nationalphase App.No	IN/PCT/2002/00123/CHE	Dated : 23.01.2002
	Corres.PCT App.No	PCT/IB00/00923	Dated : 23.06.2000
	Priority Document No.	Nos. 60/141,031 & 199 30 476.9	Dated : 25.06.1999
	Name of the Applicant	Basf Aktiengesellschaft, Germany	
	Title of Invention	Corynebacterium glutamicum genes encoding metabolic pathway	
124	Nationalphase App.No	IN/PCT/2002/00124/CHE	Dated : 23.01.2002
	Corres.PCT App.No	PCT/IB00/00973	Dated : 27.06.2000
	Priority Document No.	Nos. 60/142,691 & 60/150,310	Dated : 01.07.1999
	Name of the Applicant	Basf Aktiengesellschaft, Germany	
	Title of Invention	Corynebacterium glutamicum genes encoding phosphoenolpyruvate: sugar phosphotransferase system proteins	
125	Nationalphase App.No	IN/PCT/2002/00125/CHE	Dated : 23.01.2002
	Corres.PCT App.No	PCT/IB00/00922	Dated : 23.06.2000
	Priority Document No.	Nos. 60/141,031 & 60/142,692	Dated : 25.06.1999
	Name of the Applicant	Basf Aktiengesellschaft, Germany	
	Title of Invention	Corynebacterium glutamicum genes encoding stress, resistance and tolerance proteins	
126	Nationalphase App.No	IN/PCT/2002/00126/CHE	Dated : 23.01.2002
	Corres.PCT App.No	PCT/IB00/00926	Dated : 23.06.2000
	Priority Document No.	No. 60/141,031 &	Dated : 25.06.1999
	Name of the Applicant	Basf Aktiengesellschaft, Germany	
	Title of Invention	Corynebacterium glutamicum genes encoding proteins involved in membrane synthesis and membrane transport	
127	Nationalphase App.No	IN/PCT/2002/00127/CHE	Dated : 23.01.2002
	Corres.PCT App.No	PCT/IB00/00943	Dated : 23.06.2000
	Priority Document No.	No. 60/141,031	Dated : 25.06.1999
	Name of the Applicant	Basf Aktiengesellschaft, Germany	
	Title of Invention	Corynebacterium glutamicum genes encoding proteins involved in carbon metabolism and energy production	



- |     |   |  |  |
|-----|---|--|--|
| 128 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00128/CHE<br>PCT/US00/20923<br>No. 09/363 545<br>Qualcomm Incorporated, USA<br>Method and system for controlling transmission energy in a variable rate gated communication system   | Dated : 24.01.2002<br>Dated : 27.07.2000<br>Dated : 29.07.1999 |
| 129 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00129/CHE<br>PCT/CA00/00863<br>No. 60/146,322<br>Queen's University at Kingston, Canada<br>Methods for enhancing plant growth using hydrogen gas   | Dated : 24.01.2002<br>Dated : 24.07.2000<br>Dated : 30.07.1999 |
| 130 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00130/CHE<br>PCT/US00/20340<br>No. 60/146,281<br>Monsanto Technology LLC, USA<br>Process for making ammonium glyphosate powder   | Dated : 24.01.2002<br>Dated : 26.07.2000<br>Dated : 29.07.1999 |
| 131 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00131/CHE<br>PCT/EP00/06931<br>No. 1389/99<br>Vantico AG, Switzerland<br>Amine hardener for epoxy resins   | Dated : 24.01.2002<br>Dated : 20.07.2000<br>Dated : 28.07.1999 |
| 132 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00132/CHE<br>PCT/US00/18542<br>No. 09/362,914<br>Yodlee.com, Inc., USA<br>Networked architecture for enabling automated gathering of information from web servers  | Dated : 24.01.2002<br>Dated : 07.07.2000<br>Dated : 27.07.1999 |
| 133 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00133/CHE<br>PCT/US00/13506<br>Nos. 09/350,906 & 09/375,410<br>Marine desalination systems, LLC, USA<br>Desalination using positively buoyant or negatively buoyant/ assisted buoyancy hydrate and concomitant carbon dioxide capture yielding liquid carbon dioxide | Dated : 24.01.2002<br>Dated : 18.05.2000<br>Dated : 12.07.1999 |

134	Nationalphase App.No	IN/PCT/2002/00134/CHE	Dated : 24.01.2002
	Corres.PCT App.No	PCT/IB00/00911	Dated : 23.06.2000
	Priority Document No	Nos. 60/141,031	Dated : 25.06.1999
	Name of the Applicant	Basf Aktiengesellschaft, Germany	
	Title of Invention	Corynebacterium glutamicum genes encoding proteins involved in homeostasis and adaptation	
135	Nationalphase App.No	IN/PCT/2002/00135/CHE	Dated : 24.01.2002
	Corres.PCT App.No	PCT/US00/19703	Dated : 19.07.2000
	Priority Document No	No. 09/370,327	Dated : 06.08.1999
	Name of the Applicant	Saint - Gobain Ceramics & Plastics INC, USA	
	Title of Invention	Abrasive grain with improved projectibility	
136	Nationalphase App.No	IN/PCT/2002/00136/CHE	Dated : 24.01.2002
	Corres.PCT App.No	PCT/NL00/00530	Dated : 26.07.2000
	Priority Document No.	No. 1012700	Dated : 26.07.1999
	Name of the Applicant	NTZ international holding B.V., The Netherlands	
	Title of Invention	Filter device for microfiltration of oil	
137	Nationalphase App.No	IN/PCT/2002/00137/CHE	Dated : 25.01.2002
	Corres.PCT App.No	PCT/US00/21178	Dated : 03.08.2000
	Priority Document No.	Nos. 60/146,987 & 60/165,035	Dated : 03.08.1999
	Name of the Applicant	X2Y attenuators, LLC, USA	
	Title of Invention	Universal energy conditioning interposer with circuit architecture	
138	Nationalphase App.No	IN/PCT/2002/00138/CHE	Dated : 25.01.2002
	Corres.PCT App.No	PCT/US00/20332	Dated : 26.07.2000
	Priority Document No.	No. 60/146,012	Dated : 28.07.1999
	Name of the Applicant	Pharmacia & upjohn company, USA	
	Title of Invention	Oxazolidione compounds and methods of preparation and use thereof	
139	Nationalphase App.No	IN/PCT/2002/00139/CHE	Dated : 25.01.2002
	Corres.PCT App.No	PCT/EP00/07290	Dated : 26.07.2000
	Priority Document No.	Nos. 99202545.2 & 00200248.3	Dated : 03.08.1999
	Name of the Applicant	Akzo nobel N.V., Netherlands	
	Title of Invention	Proteins derived from white spot syndrome virus and uses thereof	

140	Nationalphase App.No	IN/PCT/2002/00140/CHE	Dated : 25.01.2002
	Corres.PCT App.No	PCT/JP00/04083	Dated : 22.06.2000
	Priority Document No.	No. 11 - 190231	Dated : 05.07.1999
	Name of the Applicant	Honda giken kogyo kabushiki kaisha, Japan	
	Title of Invention	Engine - starting and stopping system in vehicle	
141	Nationalphase App.No	IN/PCT/2002/00141/CHE	Dated : 25.01.2002
	Corres.PCT App.No	PCT/EP00/07134	Dated : 25.07.2000
	Priority Document No.	No. 99115294.3	Dated : 03.08.1999
	Name of the Applicant	Societe des produits nestle S.A., Switzerland	
	Title of Invention	Foaming ingredient and powders containing it	
142	Nationalphase App.No	IN/PCT/2002/00142/CHE	Dated : 25.01.2002
	Corres.PCT App.No	PCT/US00/20676	Dated : 27.07.2000
	Priority Document No.	No. 09/364,555	Dated : 29.07.1999
	Name of the Applicant	Qualcomm incorporated, USA.	
	Title of Invention	Method and apparatus for acquiring service in a "border area" of a wireless communications system	
143	Nationalphase App.No	IN/PCT/2002/00143/CHE	Dated : 25.01.2002
	Corres.PCT App.No	PCT/US00/20981	Dated : 01.08.2000
	Priority Document No.	No. 60/147,048	Dated : 03.08.1999
	Name of the Applicant	Lilly icos LLC, USA	
	Title of Invention	Beta - carboline drug products	
144	Nationalphase App.No	IN/PCT/2002/00144/CHE	Dated : 25.01.2002
	Corres.PCT App.No	PCT/EP00/07222	Dated : 27.07.2000
	Priority Document No.	No. MI99A001753	Dated : 04.08.1999
	Name of the Applicant	NICOX S.A., France	
	Title of Invention	Process for the preparation of naproxene nitroxyalkylesters	
145	Nationalphase App.No	IN/PCT/2002/00145/CHE	Dated : 25.01.2002
	Corres.PCT App.No	PCT/SE00/01508	Dated : 20.07.2000
	Priority Document No.	No. 9902830 - 0	Dated : 03.08.1999
	Name of the Applicant	Sahlin gjutteknik AB, Sweden	
	Title of Invention	Purge plug	
146	Nationalphase App.No	IN/PCT/2002/00146/CHE	Dated : 25.01.2002
	Corres.PCT App.No	PCT/NL00/00544	Dated : 28.07.2000
	Priority Document No	Nos. 99202516.3 & 99202517.1	Dated : 30.07.1999
	Name of the Applicant	Nederlandse organisatie voor toegepast - natuurwetenschappelijk onderzoek TNO & others, Netherlands	
	Title of Invention	Novel means of transformation of fungi and their use for heterologous protein production	

147	Nationalphase App No Corres PCT App.No Priority Document No Name of the Applicant Title of Invention	IN/PCT/2002/00147/CHE PCT/US00/21441 No.09/366.714 Qualcomm Incorporated, USA Method and apparatus supporting TDD/TTY modulation over vocoded channels.	Dated : 28.01.2002 Dated : 03.08.2000 Dated : 04.08.1999
148	Nationalphase App No Corres PCT App No Priority Document No Name of the Applicant Title of Invention	IN/PCT/2002/00148/CHE PCT/DK00/00440 No.PA199901101 Novo Nordisk A/S, Denmark Process for the preparation of substituted 3-Phenyl-Propanoic acid esters and substituted 3-Phenyl-Propanoic acids.	Dated : 28.01.2002 Dated : 07.08.2000 Dated : 05.08.1999
149	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00149/CHE PCT/EP00/07054 No.19936437.0 Aventis Cropscience GmbH, Germany Combinations of herbicides and safeners.	Dated : 28.01.2002 Dated : 22.07.2000 Dated : 03.08.1999
150	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00150/CHE PCT/US00/11130 No.60/146,924 Lilly Icos LLC, Delaware, USA. B-Carboline Pharmaceutical Compositions.	Dated : 28.01.2002 Dated : 26.04.2000 Dated : 03.08.1999
151	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00151/CHE PCT/US00/21439 No.09/368,204 Qualcomm Incorporated, USA Clock slew control for serial communication systems.	Dated : 28.01.2002 Dated : 03.08.2000 Dated : 04.08.1999
152	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00152/CHE PCT/EP00/07424 No.9918319.6 Smithkline Beecham Biologicals S.A, Belgium Vaccine Composition.	Dated : 28.01.2002 Dated : 31.07.2000 Dated : 03.08.1999
153	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00153/CHE PCT/US00/16062 No.09/350,844 Micro Motion, Inc., USA. Self-Characterizing Vibrating Conduit Parameter Sensors.	Dated : 28.01.2002 Dated : 12.06.2000 Dated : 09.07.1999

154	Nationalphase App.No Corres.PCT App.No Priority Document No Name of the Applicant Title of Invention	IN/PCT/2002/00154/CHE PCT/US00/35725 No 09/349,205 Trimeris, Inc., USA. Methods and Compositions for Peptide Synthesis.	Dated : 28.01.2002 Dated : 05.07.2000 Dated : 07.07.1999
155	Nationalphase App.No Corres.PCT App.No Priority Document No Name of the Applicant Title of Invention	IN/PCT/2002/00155/CHE PCT/IB00/01021 No.09/364,235 Saint-Gobain Abrasives, Inc., USA. Reinforced Abrasive Wheels.	Dated : 28.01.2002 Dated : 24.07.2000 Dated : 29.07.1999
156	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00156/CHE PCT/EP00/06533 No.09/350,830 The European Molecular Biology Laboratory, Germany. Methods and compositions for directed cloning and subcloning using homologous recombination.	Dated : 29.01.2002 Dated : 10.07.2000 Dated : 09.07.1999
157	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00157/CHE PCT/CA00/00790 No.60/143,054 ENPharma L P, Bermuda. Methods and compositions for regulating gut motility and food intake.	Dated : 29.01.2002 Dated : 06.07.2000 Dated : 06.07.1999
158	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00158/CHE PCT/EP00/07383 No.19936547.4 BASF Aktiengesellschaft, Germany Reaction of an organic compound with a hydroperoxide.	Dated : 29.01.2002 Dated : 31.07.2000 Dated : 04.08.1999
159	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00159/CHE PCT/GB00/03015 No.60/147,438 & 09/419,514 Block Drug Company Inc., USA. Composition for restoring defects in calcified tissues.	Dated : 29.01.2002 Dated : 04.08.2000 Dated : 05.08.1999
160	Nationalphase App.No Corres.PCT App.No Priority Document No. Name of the Applicant Title of Invention	IN/PCT/2002/00160/CHE PCT/EP00/07207 No.99115501.1 Societe Des Produits Nestle S A, Switzerland. Bifidobacteria capable of preventing diarrhea.	Dated : 29.01.2002 Dated : 26.07.2000 Dated : 05.08.1999

- |     |  |   |  |
|-----|--|---|--|
| 161 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00161/CHE<br>PCT/EP00/07208<br>No.99115502.9<br>Societe Des Produits Nestle S A Switzerland.<br>New Bifidobacteria preventing diarrhea caused by pathogenic bacteria. | Dated : 29.01.2002<br>Dated : 26.07.2000<br>Dated : 05.08.1999 |
| 162 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00162/CHE<br>PCT/EP00/07641<br>No.9918684.3<br>Novartis AG, Switzerland.<br>Arylsulfonamido-Substituted hydroxamic acid derivatives.                                  | Dated : 29.01.2002<br>Dated : 07.08.2000<br>Dated : 09.08.1999 |
| 163 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00163/CHE<br>PCT/JP00/04425<br>No 11/190318<br>Japan Science and Technology Corporation, Japan.<br>The manufacturing of iron deficient resistant grasses.             | Dated : 29.01.2002<br>Dated : 04.07.2000<br>Dated : 05.07.1999 |
| 164 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00164/CHE<br>PCT/US01/16250<br>No.09/583,308<br>Tranergy Corporation, USA.<br>Wayside Wheel Lubricator.   | Dated : 29.01.2002<br>Dated : 21.05.2001<br>Dated : 30.05.2000 |
| 165 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00165/CHE<br>PCT/IL00/00455<br>No.60/147,949<br>Omniboard, Inc., Israel.<br>Multi-Purpose keyboard.   | Dated : 30.01.2002<br>Dated : 03.08.2000<br>Dated : 06.08.1999 |
| 166 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00166/CHE<br>PCT/GB00/02938<br>No.9918581.1<br>Lattice Intellectual Property Limited, United Kingdom.<br>A generator for an absorption chiller.                       | Dated : 30.01.2002<br>Dated : 31.07.2000<br>Dated : 06.08.1999 |
| 167 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00167/CHE<br>PCT/EP00/07050<br>No.19936438.9<br>Aventis Cropscience GmbH, Germany.<br>Combinations of herbicides and safeners.  | Dated : 30.01.2002<br>Dated : 22.07.2000<br>Dated : 03.08.1999 |

- |     |   |   |  |
|-----|---|---|--|
| 168 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00168/CHE<br>PCT/EP00/07486<br>No.199 36 324.2<br>Geodur CIS AG, Switzerland.<br>Mixture for the treatment of waste materials.          | Dated : 30.01.2002<br>Dated : 02.08.2000<br>Dated : 02.08.1999 |
| 169 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00169/CHE<br>PCT/GB00/03024<br>No.9918455.8<br>Elekta AB, Sweden.<br>Linear Accelerator.  | Dated : 30.01.2002<br>Dated : 03.08.2000<br>Dated : 06.08.1999 |
| 170 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00170/CHE<br>PCT/EP00/07709<br>No.09/371,180<br>Syngenta Participations AG.<br>Process for the preparation of thiazole derivatives.     | Dated : 30.01.2002<br>Dated : 08.08.2000<br>Dated : 10.08.1999 |
| 171 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00171/CHE<br>PCT/US00/20271<br>No.60/146,462<br>Kinergy Corporation, USA.<br>Vibratory Conveying Apparatus.                             | Dated : 30.01.2002<br>Dated : 25.07.2000<br>Dated : 30.07.1999 |
| 172 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00172/CHE<br>PCT/DE01/01303<br>No.100 25 706.2<br>Robert Bosch GmbH, Germany.<br>Wiper blade for cleaning the panes of a motor vehicle. | Dated : 30.01.2002<br>Dated : 04.04.2001<br>Dated : 25.05.2000 |
| 173 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00173/CHE<br>PCT/NL00/00497<br>No.1012601<br>Unlimited Snow Indoor B V, The Netherlands.<br>A facility for practising a snow sport.     | Dated : 30.01.2002<br>Dated : 14.07.2000<br>Dated : 15.07.1999 |
| 174 | Nationalphase App.No<br>Corres.PCT App.No<br>Priority Document No.<br>Name of the Applicant<br>Title of Invention | IN/PCT/2002/00174/CHE<br>PCT/SE00/01472<br>No. 9902846 - 6<br>Precise Biometrics AB, Sweden<br>Checking of right to access                          | Dated : 31.01.2002<br>Dated : 11.07.2000<br>Dated : 06.08.1999 |

- |      |                       |   |                    |
|------|-----------------------|---|--------------------|
| 175. | Nationalphase App No  | IN/PCT/2002/00175/CHE   | Dated : 31.01.2002 |
|      | Corres PCT App.No     | PCT/EP00/07710  | Dated : 08.08.2000 |
|      | Priority Document No  | No. 09/371,181  | Dated : 10.08.1999 |
|      | Name of the Applicant | Syngenta Participations AG, Switzerland   |                    |
|      | Title of Invention    | Process for the preparation of acylated 1, 3 - dicarboxyl compounds                         |                    |
| 176  | Nationalphase App No  | IN/PCT/2002/00176/CHE   | Dated : 31.01.2002 |
|      | Corres PCT App No     | PCT/EP00/07339  | Dated : 28.07.2000 |
|      | Priority Document No. | No. 19936784.1  | Dated : 09.08.1999 |
|      | Name of the Applicant | Aventis Cropscience GmbH, Germany.  |                    |
|      | Title of Invention    | Herbicidal compositions comprising post - emergence herbicides for soil application         |                    |
| 177  | Nationalphase App.No  | IN/PCT/2002/00177/CHE   | Dated : 31.01.2002 |
|      | Corres.PCT App.No     | PCT/US00/21066  | Dated : 02.08.2000 |
|      | Priority Document No. | Nos. 60/146,945 & 60/152,259  | Dated : 02.08.1999 |
|      | Name of the Applicant | Qualcomm Incorporated, USA  |                    |
|      | Title of Invention    | Method and apparatus for a multiple band voltage controlled oscillator with noise immunity  |                    |
| 178  | Nationalphase App.No  | IN/PCT/2002/00178/CHE   | Dated : 31.01.2002 |
|      | Corres.PCT App.No     | PCT/US00/18768  | Dated : 10.07.2000 |
|      | Priority Document No. | No. 09/354,037  | Dated : 15.07.1999 |
|      | Name of the Applicant | Basf Aktiengesellschaft, Germany  |                    |
|      | Title of Invention    | Process for the preparation of 5 - and/ or 6 - substituted - 2 - hydroxybenzoic acid esters |                    |
| 179  | Nationalphase App.No  | IN/PCT/2002/00179/CHE   | Dated : 31.01.2002 |
|      | Corres.PCT App.No     | PCT/EP00/07466  | Dated : 02.08.2000 |
|      | Priority Document No. | No. 9919187.6   | Dated : 14.08.1999 |
|      | Name of the Applicant | Ciba speciality chemicals water treatments limited, Great Britain                           |                    |
|      | Title of Invention    | Flocculation of cell material   |                    |
| 180  | Nationalphase App.No  | IN/PCT/2002/00180/CHE   | Dated : 31.01.2002 |
|      | Corres.PCT App.No     | PCT/DE00/02059  | Dated : 24.06.2000 |
|      | Priority Document No. | No. 199 32062.4   | Dated : 12.07.1999 |
|      | Name of the Applicant | Robert Bosch GmbH, Germany.   |                    |
|      | Title of Invention    | Method for preparing audio data in source code and transmitter and receiver for same        |                    |



**NATIONAL PHASE FILING UNDER THE PCT**  
**UNDER CHAPTER I/II**

National Phase Application No.	IN/PCT/2002/00001/DEL	Dated: 01-01-2002
International Application No.	PCT/US00/16656	Dated: 16-06-2000
Priority	60/139,416	Dated: 16-06-1999
Name of Country:	US	
Name of Applicant	Temple University – of the Commonwealth System of Higher Education	
Title of Invention	“1-(4-SULFAMYLARYL)-3-SUBSTITUTED-5-ARYL-2-PYRAZOLINES AS INHIBITORS OF CYCLOOXYGENASE-2”	

National Phase Application No.	IN/PCT/2002/00002/DEL	Dated: 01-01-2002
International Application No.	PCT/US00/16725	Dated: 16-06-2000
Priority	60/139,445	Dated: 16-06-1999
Name of Country:	US	
Name of Applicant	Temple University – of the Commonwealth System of Higher Education	
Title of Invention	“(Z)-STYRYL ACETOXYPHENYL SULFIDES AS CYCLOOXYGENASE INHIBITORS”	

National Phase Application No.	IN/PCT/2002/00003/DEL	Dated: 01-01-2002
International Application No.	PCT/KR00/00722	Dated: 05-07-2000
Priority	1999-28065	Dated: 12-07-1999
Name of Country:	KR	
Name of Applicant	Cheolsoo Son,	
Title of Invention	“METHODS AND APPARATUS FOR PURIFYING AIR USING MIXED LIQUID”	

National Phase Application No.	IN/PCT/2002/00004/DEL	Dated: 01-01-2002
International Application No.	PCT/US00/15891	Dated: 09-06-2000
Priority	PCT/US99/15131	Dated: 02-07-1999
Name of Country:	US	
Name of Applicant	The Procter & Gamble Company	
Title of Invention	“COMPOSITIONS COMPRISING ORGANOSILOXANE RESINS FOR DELIVERING ORAL CARE SUBSTANCES”	

National Phase Application No.	IN/PCT/2002/00005/DEL	Dated: 01-01-2002
International Application No.	PCT/US00/15890	Dated: 09-06-2000
Priority	PCT/US99/15130	Dated: 02-07-1999
Name of Country:	US	
Name of Applicant	The Procter & Gamble Company	
Title of Invention	"COMPOSITIONS COMPRISING ORGANOSILOXANE RESINS FOR DELIVERING ORAL CARE SUBSTANCES"	

National Phase Application No.	IN/PCT/2002/00006/DEL	Dated: 01-01-2002
International Application No.	PCT/EP00/07141	Dated: 26-07-2000
Priority	MI99A001714	Dated: 30-07-1999
Name of Country:	IT	
Name of Applicant	Levosil S.P.A.	
Title of Invention	"MOISTURE INDICATORS FOR THE ABSORBENT CAPACITY OF A DESSICANT"	

National Phase Application No.	IN/PCT/2002/00007/DEL	Dated: 01-01-2002
International Application No.	PCT/KR00/00743	Dated: 10-07-2000
Priority	1999/27912	Dated: 10-07-1999
Name of Country:	KR	
Name of Applicant	Samsung Electronics Co., Ltd.	
Title of Invention	"APPARATUS AND METHOD FOR RELEASING REVERSE COMMON CHANNEL IN CDMA COMMUNICATION SYSTEM"	

National Phase Application No.	IN/PCT/2002/00008/DEL	Dated: 01-01-2002
International Application No.	PCT/KR00/00731	Dated: 06-07-2000
Priority	1999/27932	Dated: 06-07-1999
Name of Country:	KR	
Name of Applicant	Samsung Electronics Co. Ltd.	
Title of Invention	"APPARATUS AND METHOD FOR ENCODING/DECODING TRANSPORT FORMAT COMBINATION INDICATOR IN CDMA MOBILE COMMUNICATION SYSTEM"	

National Phase Application No.	IN/PCT/2002/00009/DEL	Dated: 01-01-2002
International Application No.	PCT/EP00/05622	Dated: 19-06-2000
Priority	90406	Dated: 21-06-1999
Name of Country:	LX	
Name of Applicant	Paul Wurth S.A.	
Title of Invention	"METHOD FOR PRODUCING MELT IRON"	

National Phase Application No.	IN/PCT/2002/00010/DEL	Dated: 01-01-2002
International Application No.	PCT/EP00/06185	Dated: 03-07-2000
Priority	MI99A001483	Dated: 06-07-1999
Name of Country:	IT	
Name of Applicant	Indena S.P.A.	
Title of Invention	"TAXANE DERIVATIVES AND PROCESSES FOR THE PREPARATION THEREOF"	

National Phase Application No.	IN/PCT/2002/00011/DEL	Dated: 01-01-2002
International Application No.	PCT/ZA00/00123	Dated: 06-07-2000
Priority	60/142,381	Dated: 06-07-1999
	99/4377	06-07-1999
Name of Country:	US & SA	
Name of Applicant	Sasol Technology (Pty) Ltd.	
Title of Invention	"USE OF METATHESIS PRODUCTS OF FISCHER-TROPSCH PROCESS PRODUCTS"	

National Phase Application No.	IN/PCT/2002/00012/DEL	Dated: 01-01-2002
International Application No.	PCT/KR00/00736	Dated: 07-07-2000
Priority	1999/27166	Dated: 07-07-1999
	1999/29658	21-07-1999
	1999/32862	11-08-1999
	1999/34489	19-08-1999
	1999/35058	23-08-1999
	1999/45178	14-10-1999
	2000/984	10-01-2000
	2000/7195	11-02-2000
	2000/7166	15-02-2000
Name of Country:	KR (all)	
Name of Applicant	Samsung Electronics Co., Ltd.	
Title of Invention	"CHANNEL ASSIGNMENT APPARATUS AND METHOD FOR COMMON PACKET CHANNEL IN A WCDMA MOBILE COMMUNICATION SYSTEM"	

National Phase Application No.	IN/PCT/2002/00013/DEL	Dated: 01-01-2002
International Application No.	PCT/GB00/02553	Dated: 03-07-2000
Priority	9915420.5	Dated: 01-07-1999
	9917015.1	20-07-1999
Name of Country:	GB (both)	
Name of Applicant	Atraverda Limited	
Title of Invention	"ELECTRODE"	

National Phase Application No.	IN/PCT/2002/00014/DEL	Dated: 01-01-2002
International Application No.	PCT/FR00/01809	Dated: 28-06-2000
Priority	99/08591	Dated: 29-06-1999
Name of Country:	FR	
Name of Applicant	Rhodia Polyamide Intermediates	
Title of Invention	"METHOD FOR MAKING ADIPIC ACID"	

National Phase Application No.	IN/PCT/2002/00015/DEL	Dated: 02-01-2002
International Application No.	PCT/JP00/03449	Dated: 29-05-2000
Priority	TOKUHEI 11/154586	Dated: 02-06-1999
Name of Country:	JP	
Name of Applicant	The Procter & Gamble Company	
Title of Invention	"ORAL PREPARATIONS OF ETIDRONATE DISODIUM"	

National Phase Application No.	IN/PCT/2002/00016/DEL	Dated: 02-01-2002
International Application No.	PCT/AU00/00691	Dated: 21-06-2000
Priority	PQ 1115	Dated: 21-06-1999
	PQ 4525	08-12-1999
Name of Country:	AU (both)	
Name of Applicant	Sabato, Alberto B.	
Title of Invention	"A LOCATING KEY FOR A KEYBOARD OR KEYPAD"	

National Phase Application No.	IN/PCT/2002/00017/DEL	Dated: 03-01-2002
International Application No.	PCT/FR00/01924	Dated: 05-07-2000
Priority	99/08699	Dated: 06-07-1999
	00/03892	28-03-2000
Name of Country:	FR (both)	
Name of Applicant	Delachaux S.A.	
Title of Invention	"DEVICE FOR INJECTING MATERIAL IN A PLASTIC STATE INTO A MOULDING CAVITY"	

National Phase Application No.	IN/PCT/2002/00018/DEL	Dated: 03-01-2002
International Application No.	PCT/CN00/00159	Dated: 14-06-2000
Priority	00111083.7	Dated: 05-07-1999
Name of Country:	CN	
Name of Applicant	Tungtay (Chengdu) Industrial Co., Ltd.	
Title of Invention	"THE APPARATUS FOR PRODUCING A MULTIORIFICE METAL PLATE NET SKELETON REINFORCED PLASTIC COMPOSITE TUBING"	

National Phase Application No.	IN/PCT/2002/00019/DEL	Dated: 04-01-2002
International Application No.	PCT/FR00/02082	Dated: 20-07-2000
Priority	99/09508	Dated: 22-07-1999
Name of Country:	FR	
Name of Applicant	Aventis Pharma S.A.	
Title of Invention	"NOVEL METHOD OF PREPARING BENZOPERHYDROISOINDOLE COMPOUNDS"	

National Phase Application No.	IN/PCT/2002/00020/DEL	Dated: 04-01-2002
International Application No.	PCT/US00/40287	Dated: 30-06-2000
Priority	09/351,076	Dated: 09-07-1999
Name of Country:	US	
Name of Applicant	Berwind Pharmaceutical Services, Inc.	
Title of Invention	"FILM COATINGS AND FILM COATING COMPOSITIONS BASED ON POLYVINYL ALCOHOL"	

National Phase Application No.	IN/PCT/2002/00021/DEL	Dated: 04-01-2002
International Application No.	PCT/US00/19048	Dated: 13-07-2000
Priority	60/144,321	Dated: 16-07-1999
	60/144,110	16-07-1999
	60/144,113	16-07-1999
	60/144,111	16-07-1999
	60/160,272	19-10-1999
	60/160,289	19-10-1999
	60/160,324	19-10-1999
	60/160,431	19-10-1999
Name of Country:	USSN	
Name of Applicant	The Procter & Gamble Company	
Title of Invention	"LAUNDRY DETERGENT COMPOSITIONS COMPRISING ZWITTERIONIC POLYAMINES AND MID-CHAIN BRANCHED SURFACTANTS"	

National Phase Application No.	IN/PCT/2002/00022/DEL	Dated: 04-01-2002
International Application No.	PCT/US00/19150	Dated: 13-07-2000
Priority	60/144,170	Dated: 16-07-1999
	60/160,288	19-10-1999
Name of Country:	USSN (both)	
Name of Applicant	The Procter & Gamble Company	
Title of Invention	"LAUNDRY DETERGENT COMPOSITIONS COMPRISING POLYAMINES AND MID-CHAIN BRANCHED SURFACTANTS"	

National Phase Application No.	IN/PCT/2002/00023/DEL	Dated: 04-01-2002
International Application No.	PCT/US00/19471	Dated: 14-07-2000
Priority	60/144,635	Dated: 20-07-1999
Name of Country:	US	
Name of Applicant	The Procter & Gamble Company	
Title of Invention	"IMPROVED ENCAPSULATED OIL PARTICLES"	
National Phase Application No.	IN/PCT/2002/00024/DEL	Dated: 04-01-2002
International Application No.	PCT/US00/20344	Dated: 26-07-2000
Priority	99870166.8	Dated: 27-07-1999
Name of Country:	EP	
Name of Applicant	The Procter & Gamble Company	
Title of Invention	"HAND-HELD CONTAINER"	
National Phase Application No.	IN/PCT/2002/00025/DEL	Dated: 04-01-2002
International Application No.	PCT/US00/19647	Dated: 19-07-1999
Priority	60/144,519	Dated: 19-07-2000
Name of Country:	US	
Name of Applicant	The Procter & Gamble Company	
Title of Invention	"DETERGENT COMPOSITIONS CONTAINING MODIFIED ALKYLARYL SULFONATE SURFACTANTS"	
National Phase Application No.	IN/PCT/2002/00026/DEL	Dated: 04-01-2002
International Application No.	PCT/US00/20343	Dated: 26-07-2000
Priority	99870167.6	Dated: 27-07-1999
Name of Country:	EP	
Name of Applicant	The Procter & Gamble Company	
Title of Invention	"COATED DETERGENT TABLET"	
National Phase Application No.	IN/PCT/2002/00027/DEL	Dated: 04-01-2002
International Application No.	PCT/US00/18769	Dated: 10-07-2000
Priority	09/351,571	Dated: 12-07-1999
Name of Country:	US	
Name of Applicant	Colgate Palmolive Company	
Title of Invention	"LASER JOINING TOOTHBRUSH HEADS TO HANDLES"	
National Phase Application No.	IN/PCT/2002/00028/DEL	Dated: 04-01-2002
International Application No.	PCT/EP00/07213	Dated: 27-07-2000
Priority	19934805.7	Dated: 28-07-1999
	29914615.4	20-08-1999
	19956689.5	15-11-1999
Name of Country:	DE (all)	
Name of Applicant	Moser Elektrogeraete GmbH	
Title of Invention	"TOOTHBRUSH"	

**NATIONAL PHASE FILING UNDER THE PCT  
UNDER CHAPTER I/II**

National Phase Application No.	IN/PCT/2002/00029/DEL	Dated: 07-01-2002
International Application No.	PCT/AU00/00643	Dated: 07-06-2000
Priority	PQ 0810	Dated: 07-06-1999
Name of Country:	AU	
Name of Applicant	The University of Newcastle Research Associates Limited	
Title of Invention	"A METHOD OF DETERMINING POTENTIAL SUSCEPTIBILITY TO DEVELOPMENT OF ALTE AND/OR SIDS"	
National Phase Application No.	IN/PCT/2002/00030/DEL	Dated: 07-01-2002
International Application No.	PCT/FR00/01588	Dated: 08-06-2000
Priority	99/07647	Dated: 11-06-1999
Name of Country:	FR	
Name of Applicant	Rhodianyl	
Title of Invention	"METHOD FOR MAKING POLYAMIDES"	
National Phase Application No.	IN/PCT/2002/00031/DEL	Dated: 07-01-2002
International Application No.	PCT/US00/16656	Dated: 16-06-2000
Priority	60/139,416	Dated: 16-06-1999
Name of Country:	US	
Name of Applicant	Temple University – of the Commonwealth System of Higher Education	
Title of Invention	"A METHOD FOR PRODUCING COMPOUNDS 1-(4-SULFAMYLARY)-3-SUBSTITUTED-5-ARYL-2-PYRAZOLINES"	
National Phase Application No.	IN/PCT/2002/00032/DEL	Dated: 08-01-2002
International Application No.	PCT/FR00/02002	Dated: 11-07-2000
Priority	99/09004	Dated: 11-07-1999
Name of Country:	FR	
Name of Applicant	Laboratoires Laphal SA	
Title of Invention	"NEW ESTERS DERIVED FROM NUCLEOSIDES, THEIR METHODS OF PREPARATION AND PHARMACEUTICAL COMPOSITIONS CONTAINING THEM"	

National Phase Application No.	IN/PCT/2002/00033/DEL	Dated: 08-01-2002
International Application No.	PCT/ZA00/00110	Dated: 15-06-2000
Priority	99/4076	Dated: 21-06-1999
Name of Country:	SA	
Name of Applicant	Storage International Limited	
Title of Invention	"REFRIGERATOR STORAGE TRAY"	

National Phase Application No.	IN/PCT/2002/00034/DEL	Dated: 08-01-2002
International Application No.	PCT/IS00/00005	Dated: 15-06-2000
Priority	5086	Dated: 18-06-1999
Name of Country:	IS	
Name of Applicant	Bjarnason Jon Bragi	
Title of Invention	"FISH SERINE PROTEINASES AND THEIR PHARMACEUTICAL AND COSMETIC USE"	

National Phase Application No.	IN/PCT/2002/00035/DEL	Dated: 09-01-2002
International Application No.	PCT/GB00/02661	Dated: 11-07-2000
Priority	9916316.4	Dated: 12-07-1999
Name of Country:	UK	
Name of Applicant	Quadrant Healthcare (UK) Limited	
Title of Invention	"DRY POWDER COMPOSITIONS"	

National Phase Application No.	IN/PCT/2002/00036/DEL	Dated: 09-01-2002
International Application No.	PCT/US00/18061	Dated: 30-06-2000
Priority	09/346,492	Dated: 30-06-1999
	09/419,356	15-10-1999
	09/466,867	17-12-1999
	09/476,300	30-12-1999
	09/519,642	06-03-2000
	09/533,077	22-03-2000
	09/546,259	10-04-2000
	09/560,406	27-04-2000
	09/589,184	05-06-2000
Name of Country:	US (all)	
Name of Applicant	Corixa Corporation	
Title of Invention	"COMPOSITIONS AND METHODS FOR THE THERAPY AND DIAGNOSIS OF LUNG CANCER"	

National Phase Application No.	IN/PCT/2002/00037/DEL	Dated: 09-01-2002
International Application No.	PCT/US00/15118	Dated: 02-06-2000
Priority	60/143,065	Dated: 09-07-1999
	60/144,710	20-07-1999
Name of Country:	US (both)	
Name of Applicant	Honeywell International Inc.	
Title of Invention	"PROPAGATING WAVE EARTH FORMATION RESISTIVITY MEASURING ARRANGEMENT"	



National Phase Application No.	IN/PCT/2002/00038/DEL	Dated: 09-01-2002
International Application No.	PCT/US01/14104	Dated: 02-05-2001
Priority	60/204,970	Dated: 17-05-2000
Name of Country:	US	
Name of Applicant	Cargill Incorporated	
Title of Invention	"SULFUR-CONTAINING FERTILIZER COMPOSITION AND METHOD FOR PREPARING SAME"	
National Phase Application No.	IN/PCT/2002/00039/DEL	Dated: 09-01-2002
International Application No.	PCT/EP00/06870	Dated: 18-07-2000
Priority	99401841.4	Dated: 21-07-1999
Name of Country:	EP	
Name of Applicant	Institut National DE LA Sante Et De La Recherche Medicale (INSERM) & bayer Pharma	
Title of Invention	"CATALYTIC ANTI-FACTOR VIII ALLO-ANTIBODIES"	
National Phase Application No.	IN/PCT/2002/00040/DEL	Dated: 10-01-2002
International Application No.	PCT/FR00/01587	Dated: 08-06-2000
Priority	99/07790	Dated: 15-06-1999
Name of Country:	FR	
Name of Applicant	Rhodia Polyamide Intermediates	
Title of Invention	"SELECTIVE SEPARATION OF IRON BY TREATMENT WITH AN ION-EXCHANGING RESIN COMPRISING DIPHOSPHONIC ACID GROUPS"	
National Phase Application No.	IN/PCT/2002/00041/DEL	Dated: 10-01-2002
International Application No.	PCT/US00/15955	Dated: 09-06-2000
Priority	09/329,870	Dated: 11-06-1999
Name of Country:	US	
Name of Applicant	Airdrome Parts Co.	
Title of Invention	"SELF-LOCKING COUPLING DEVICE"	
National Phase Application No.	IN/PCT/2002/00042/DEL	Dated: 10-01-2002
International Application No.	PCT/US00/19795	Dated: 20-07-2000
Priority	09/364,919	Dated: 26-07-1999
Name of Country:	US	
Name of Applicant	THE UNITED STATES OF AMERICA as represented by The Administrator of The National Aeronautics and Space Administration (NASA)	
Title of Invention	"VIDEO IMAGE STABILIZATION AND REGISTRATION"	

National Phase Application No.	IN/PCT/2002/00043/DEL	Dated: 10-01-2002
International Application No.	PCT/US00/18792	Dated: 10-08-2000
Priority	09/354,981	Dated: 16-07-1999
Name of Country:	US	
Name of Applicant	Harrier Technologies, Inc.	
Title of Invention	"GEARING FOR POWER SHARING IN PLANETARY TRANSMISSION"	

National Phase Application No.	IN/PCT/2002/00044/DEL	Dated: 10-01-2002
International Application No.	PCT/FR00/02146	Dated: 26-07-2000
Priority	99/09708	Dated: 27-07-1999
Name of Country:	FR	
Name of Applicant	Aventis Pharma S.A.	
Title of Invention	"STREPTOGRAMIN DERIVATIVES, PRODUCTION THEREOF AND COMPOSITIONS CONTAINING THE SAME"	

National Phase Application No.	IN/PCT/2002/00045/DEL	Dated: 10-01-2002
International Application No.	PCT/DE00/02360	Dated: 19-07-2000
Priority	19934506.6	Dated: 22-07-1999
Name of Country:	DE	
Name of Applicant	Siemens Aktiengesellschaft	
Title of Invention	"METHOD AND TERMINAL FOR DISPLAYING INFORMATION ON A SCREEN"	

National Phase Application No.	IN/PCT/2002/00046/DEL	Dated: 11-01-2002
International Application No.	PCT/HU00/00056	Dated: 14-06-2000
Priority	P 9901959	Dated: 14-06-1999
Name of Country:	HU	
Name of Applicant	Kerekes Lajos, Meszaros Laszlo, Natta Antal, Natta Antale, Natta Ferenc	
Title of Invention	"CONNECTOR FOR CONNECTING WELDING TORCH"	

National Phase Application No.	IN/PCT/2002/00047/DEL	Dated: 11-01-2002
International Application No.	PCT/US00/19255	Dated: 13-07-2000
Priority	09/354,387	Dated: 14-07-1999
Name of Country:	US	
Name of Applicant	Greeneearth Cleaning, LLC	
Title of Invention	"DRY CLEANING APPARATUS AND METHOD CAPABLE OF UTILIZING A SILOXANE COMPOSITION AS A SOLVENT"	

National Phase Application No.	IN/PCT/2002/00048/DEL	Dated: 11-01-2002
International Application No.	PCT/US00/17409	Dated: 24-06-2000
Priority	60/141,251	Dated: 30-06-1999
	60/147,392	06-08-1999
	60/152,871	08-09-1999
	09/447,293	23-11-1999

Name of Country:

US (all)

Name of Applicant

Missiontrek Ltd. Co.

Title of Invention

"BROWSING METHOD FOR FOCUSING  
RESEARCH"

National Phase Application No.	IN/PCT/2002/00049/DEL	Dated: 11-01-2002
International Application No.	PCT/EP00/06469	Dated: 07-07-2000
Priority	P 9901580	Dated: 14-07-1999
Name of Country:	SP	
Name of Applicant	Almirall prodesfarma, S.A.	
Title of Invention	"NOVEL QUINUCLIDINE DERIVATIVES AND MEDICINAL COMPOSITIONS CONTAINING THE SAME"	

National Phase Application No.	IN/PCT/2002/00050/DEL	Dated: 11-01-2002
International Application No.	PCT/EP00/06535	Dated: 10-07-2000
Priority	19932157.4	Dated: 13-07-1999
Name of Country:	DE	
Name of Applicant	Pharmasol GMBH	
Title of Invention	"METHOD FOR CONTROLLED PRODUCTION OF ULTRAFINE MICROPARTICLES AND NANOPARTICLES"	

National Phase Application No.	IN/PCT/2002/00051/DEL	Dated: 11-01-2002
International Application No.	PCT/US00/40695	Dated: 21-08-2000
Priority	09/384,824	Dated: 27-08-1999
Name of Country:	US	
Name of Applicant	Alcoa Closure Systems International, Inc.	
Title of Invention	"PLASTIC CLOSURE WITH ANTI-BACKOFF TEETH ON ITS THREADS"	

## NATIONAL PHASE FILING UNDER THE PCT

### UNDER CHAPTER I/II

National Phase Application No.	IN/PCT/2002/00052/DEL	Dated: 14-01-2002
International Application No.	PCT/US00/19206	Dated: 14-07-2000
Priority	09/353,212	Dated: 14-07-1999
	09/354,387	14-07-1999
	09/616,604	13-07-2000
Name of Country:	US (all)	
Name of Applicant	Greenearth Cleaning, LLC.	
Title of Invention	"SYSTEM AND METHOD FOR EXTRACTING WATER IN A DRY CLEANING PROCESS INVOLVING A SILICONE-BASED SOLVENT AND METHODS ENHANCING THE PROCESS OF CLEANING"	

National Phase Application No.	IN/PCT/2002/00053/DEL	Dated: 14-01-2002
International Application No.	PCT/US00/19228	Dated: 13-07-2000
Priority	09/353,212	Dated: 14-07-1999
Name of Country:	US	
Name of Applicant	Greenearth Cleaning LLC.	
Title of Invention	"SYSTEM AND METHOD FOR EXTRACTING WATER IN A DRY CLEANING PROCESS INVOLVING A SILOXANE SOLVENT"	

National Phase Application No.	IN/PCT/2002/00054/DEL	Dated: 14-01-2002
International Application No.	PCT/US00/19867	Dated: 21-07-2000
Priority	09/358,759	Dated: 21-07-1999
Name of Country:	US	
Name of Applicant	Mathur, Vijay	
Title of Invention	"HIGH SPEED MANUFACTURING PROCESS FOR PRECIPITATED CALCIUM CARBONATE EMPLOYING SEQUENTIAL PRESSURE CARBONATION"	

National Phase Application No.	IN/PCT/2002/00055/DEL	Dated: 14-01-2002
International Application No.	PCT/US00/19863	Dated: 21-07-2000
Priority	60/144,739	Dated: 21-07-1999
Name of Country:	US	
Name of Applicant	Halo-Carbon Products Corporation	
Title of Invention	"PRODUCTION OF ALIPHATIC FLUOROCARBONS"	

National Phase Application No.	IN/PCT/2002/00056/DEL	Dated: 14-01-2002
International Application No.	PCT/AU00/00659	Dated: 14-06-2000
Priority	PQ 4713	Dated: 15-06-1999
	PQ 2387	23-08-1999
Name of Country:	AU (both)	
Name of Applicant	IP. One Pty. Ltd.	
Title of Invention	"A NON-RETURN VALVE"	
National Phase Application No.	IN/PCT/2002/00057/DEL	Dated: 14-01-2002
International Application No.	PCT/AU00/00863	Dated: 18-07-2000
Priority	PQ 1707	Dated: 20-07-1999
Name of Country:	AU	
Name of Applicant	Aortech Biomaterials Pty. Ltd. Formerly known as Elastomedic Pty. Ltd.	
Title of Invention	"SHAPE MEMORY POLYURETHANE OR POLYURETHANE-UREA POLYMERS"	
National Phase Application No.	IN/PCT/2002/00058/DEL	Dated: 15-01-2002
International Application No.	PCT/US00/18903	Dated: 12-07-2000
Priority	60/144,344	Dated: 16-07-1999
Name of Country:	US	
Name of Applicant	Bristol-Myers Squibb Pharma Company	
Title of Invention	"NITROGEN CONTAINING HETEROBICYCLES AS FACTOR Xa INHIBITORS"	
National Phase Application No.	IN/PCT/2002/00059/DEL	Dated: 16-01-2002
International Application No.	PCT/KR00/00810	Dated: 26-07-2000
Priority	1999/30517	Dated: 27-07-1999
Name of Country:	KR	
Name of Applicant	Digital Biotech Co. Ltd. & Hansoi Chemence Co. Ltd.	
Title of Invention	"A HUMAN LACTOFERRIN PRODUCED BY USING AN INSECT CELL AND METHOD USING THE SAME"	
National Phase Application No.	IN/PCT/2002/00060/DEL	Dated: 16-01-2002
International Application No.	PCT/IB00/01103	Dated: 04-08-2000
Priority	P 9900191	Dated: 06-08-1999
Name of Country:	SL	
Name of Applicant	Lek Pharmaceutical & Chemical Company D.D.	
Title of Invention	"CRYSTALS OF THE SODIUM SALT OF PRAVASTATIN"	

National Phase Application No.	IN/PCT/2002/00061/DEL	Dated: 17-01-2002
International Application No.	PCT/EP00/06791	Dated: 11-07-2000
Priority	MI99A001694	Dated: 29-07-1999
Name of Country:	IT	
Name of Applicant	RGR Ambiente-Reattori Gassificazione Rifiuti S.R.L.	
Title of Invention	"PROCESS AND DEVICE FOR WASTE PYROLYSIS AND GASIFICATION"	
National Phase Application No.	IN/PCT/2002/00062/DEL	Dated: 17-01-2002
International Application No.	PCT/US00/19763	Dated: 20-07-2000
Priority	09/358,322	Dated: 21-07-1999
Name of Country:	US	
Name of Applicant	Cornell Research Foundation, Inc.	
Title of Invention	"EHRlichia canis genes and vaccines"	
National Phase Application No.	IN/PCT/2002/00063/DEL	Dated: 17-01-2002
International Application No.	PCT/JP00/04847	Dated: 19-07-2000
Priority	P 1999-205006	Dated: 19-07-1999
	P 1999-343479	02-12-1999
Name of Country:	JP (both)	
Name of Applicant	Sumitomo Electric Industries, Ltd.	
Title of Invention	"DISPERSION COMPENSATING SYSTEM"	
National Phase Application No.	IN/PCT/2002/00064/DEL	Dated: 17-01-2002
International Application No.	PCT/FR00/02093	Dated: 21-07-2000
Priority	99/09758	Dated: 23-07-1999
Name of Country:	FR	
Name of Applicant	SEB S.A.	
Title of Invention	"SAFETY DEVICE FOR EXCESS PRESSURE IN A PRESSURE COOKER WITH MANHOLE"	
National Phase Application No.	IN/PCT/2002/00065/DEL	Dated: 17-01-2002
International Application No.	PCT/US01/16020	Dated: 19-05-2001
Priority	09/574,261	Dated: 19-05-2000
Name of Country:	US	
Name of Applicant	Exxonmobil Chemical Patents Inc.	
Title of Invention	"PROCESS FOR SELECTIVELY PRODUCING PROPYLENE IN A FLUID CATALYTIC CRACKING PROCESS"	

National Phase Application No.	IN/PCT/2002/00066/DEL	Dated: 17-01-2002
International Application No.	PCT/US01/16037	Dated: 19-05-2001
Priority	09/574,263	Dated: 19-05-2000
Name of Country:	US	
Name of Applicant	Exxonmobil Chemical Patents Inc.	
Title of Invention	"PROCESS FOR SELECTIVELY PRODUCING C3 OLEFINS IN A FLUID CATALYTIC CRACKING PROCESS"	
National Phase Application No.	IN/PCT/2002/00067/DEL	Dated: 16-01-2002
International Application No.	PCT/EP00/05407	Dated: 09-06-2000
Priority	60/142,600	Dated: 07-07-1999
Name of Country:	US	
Name of Applicant	FD Management, Inc.	
Title of Invention	"A SYSTEM FOR COLOUR COSMETIC SELECTION"	
National Phase Application No.	IN/PCT/2002/00068/DEL	Dated: 17-01-2002
International Application No.	PCT/EP00/05459	Dated: 13-06-2000
Priority	60/142,602	Dated: 07-07-1999
Name of Country:	US	
Name of Applicant	FD Management Inc.	
Title of Invention	"COLOUR COSMETIC SELECTION SYSTEM"	
National Phase Application No.	IN/PCT/2002/00069/DEL	Dated: 17-01-2002
International Application No.	PCT/US00/20118	Dated: 24-07-2000
Priority	60/145,140	Dated: 23-07-1999
Name of Country:	US	
Name of Applicant	The Scripps Research Institute	
Title of Invention	"METHOD FOR MEASURING COAGULANT FACTOR ACTIVITY IN WHOLE BLOOD"	
National Phase Application No.	IN/PCT/2002/00070/DEL	Dated: 17-01-2002
International Application No.	PCT/JP00/05849	Dated: 30-08-2000
Priority	11/244137	Dated: 30-08-1999
Name of Country:	JP	
Name of Applicant	IP Flex Inc. & SATO Tomoyoshi	
Title of Invention	"PROGRAM PRODUCT AND DATA PROCESSING SYSTEM"	

National Phase Application No.	IN/PCT/2002/00071/DEL	Dated: 17-01-2002
International Application No.	PCT/JP00/05848	Dated: 30-08-2000
Priority	11/244137	Dated: 30-08-1999
Name of Country:	JP	
Name of Applicant	IP Flex Inc. & SATO Tomoyoshi	
Title of Invention	"CONTROL PROGRAM PRODUCT AND DATA PROCESSING SYSTEM"	

National Phase Application No.	IN/PCT/2002/00072/DEL	Dated: 18-01-2002
International Application No.	PCT/US00/17232	Dated: 22-06-2000
Priority	09/337,580	Dated: 22-06-1999
	09/338,209	22-06-1999
Name of Country:	US (both)	
Name of Applicant	Xyleco, Inc.	
Title of Invention	"TEXTURIZED CELLULOSIC AND LIGNOCELLULOSIC MATERIALS AND COMPOSITIONS AND COMPOSITES MADE THEREFROM"	

National Phase Application No.	IN/PCT/2002/00073/DEL	Dated: 18-01-2002
International Application No.	PCT/EP00/06907	Dated: 19-07-2000
Priority	99305689.4	Dated: 19-07-1999
Name of Country:	EP	
Name of Applicant	Endoart S.A.	
Title of Invention	"FLOW CONTROL METHOD AND DEVICE"	

National Phase Application No.	IN/PCT/2002/00074/DEL	Dated: 18-01-2002
International Application No.	PCT/US00/21484	Dated: 07-08-2000
Priority	60/148,049	Dated: 10-08-1999
Name of Country:	US	
Name of Applicant	The Procter & Gamble Company	
Title of Invention	"GRANULAR DETERGENT COMPOSITIONS HAVING SURFACTANT PARTICLE WITH REDUCED ELECTROLYTE CONCENTRATIONS"	



## NATIONAL PHASE FILING UNDER THE PCT

### UNDER CHAPTER I/II

National Phase Application No.	IN/PCT/2002/00075/DEL	Dated: 21-01-2002
International Application No.	IN/PCT/2002/0010/DEL	Dated: 01-01-2002
Priority	MI99A 001483	Dated: 06-07-1999
Name of Country:	IT	
Name of Applicant	Indena S.P.A.	
Title of Invention	"A PROCESS FOR THE PREPARATION OF (4S, 5R)-N-Boc-2-(2,4-DIMETHOXYPHENYL)-4-ISOBUTYL-1-OXAZOLIDINE-5-CARBOXYLIC ACID"	

National Phase Application No.	IN/PCT/2002/00076/DEL	Dated: 21-01-2002
International Application No.	IN/PCT/2002/0010/DEL	Dated: 01-01-2002
Priority	MI99A 001483	Dated: 06-07-1999
Name of Country:	IT	
Name of Applicant	Indena S.P.A.	
Title of Invention	"A PROCESS FOR THE PREPARATION OF 13-(N-BOC-B-ISOBUTYLISOSERINYL) -14B-HYDROXY-BACCATINE III OR V 1, 14-CARBONATE"	

National Phase Application No.	IN/PCT/2002/00077/DEL	Dated: 21-01-2002
International Application No.	IN/PCT/2002/0010/DEL	Dated: 01-01-2002
Priority	MI99A 001483	Dated: 06-07-1999
Name of Country:	IT	
Name of Applicant	Indena S.P.A.	
Title of Invention	"A PROCESS FOR THE PREPARATION OF THE COMPOUND OF FORMULA I"	

National Phase Application No.	IN/PCT/2002/00078/DEL	Dated: 21-01-2002
International Application No.	PCT/NL00/00519	Dated: 21-07-2000
Priority	1012675	Dated: 22-07-1999
	1012895	24-08-1999
Name of Country:	NL (both)	
Name of Applicant	Innocleaning Concepts Holding B.V.	
Title of Invention	"METHOD AND DEVICE FOR THE REMOVAL OF DIRT BY MEANS OF STEAM AND DETERGENT"	

National Phase Application No.	IN/PCT/2002/00079/DEL	Dated: 21-01-2002
International Application No.	PCT/US01/15451	Dated: 11-05-2001
Priority	09/572,487	Dated: 15-05-2000
Name of Country:	US	
Name of Applicant	Dow Agro Sciences LLC.	
Title of Invention	"ARYL AND HETEROARYLCYCLOPROPYL OXIME ETHERS AND THEIR USE AS FUNGICIDES"	
National Phase Application No.	IN/PCT/2002/00080/DEL	Dated: 21-01-2002
International Application No.	PCT/FR00/02122	Dated: 21-07-2000
Priority	99/09471	Dated: 21-07-1999
Name of Country:	FR	
Name of Applicant	Centre National DE LA Recherche Scientifique (C.N.R.S.)	
Title of Invention	"QUATERNARY BIS-AMMONIUM SALT PRECURSORS AND THEIR USES AS PRODRUGS HAVING AN ANTIPARASITIC ACTIVITY"	
National Phase Application No.	IN/PCT/2002/00081/DEL	Dated: 21-01-2002
International Application No.	PCT/US00/17545	Dated: 26-06-2000
Priority	09/359,229	Dated: 22-07-1999
Name of Country:	US	
Name of Applicant	Uniroyal Chemical Company Inc.	
Title of Invention	"IMIDAZOLE THIONE ADDITIVES FOR LUBRICANTS"	
National Phase Application No.	IN/PCT/2002/00082/DEL	Dated: 21-01-2002
International Application No.	PCT/US00/20058	Dated: 21-07-2000
Priority	60/144,889	Dated: 21-07-1999
Name of Country:	US	
Name of Applicant	Eastman Chemical Company	
Title of Invention	"ELECTRONIC INTELLECTUAL PROPERTY MANAGEMENT SYSTEM"	
National Phase Application No.	IN/PCT/2002/00083/DEL	Dated: 21-01-2002
International Application No.	PCT/US01/16036	Dated: 19-05-2001
Priority	09/574,262	Dated: 19-05-2000
Name of Country:	US	
Name of Applicant	Exxonmobil Chemical Patents, Inc.	
Title of Invention	"PROCESS FOR SELECTIVELY PRODUCING C3 OLEFINS IN A FLUID CATALYTIC CRACKING PROCESS"	

National Phase Application No.	IN/PCT/2002/00084/DEL	Dated: 22-01-2002
International Application No.	PCT/US00/18730	Dated: 10-07-2000
Priority	09/360,890	Dated: 26-07-1999
Name of Country:	US	
Name of Applicant	The Procter & Gamble Company	
Title of Invention	"ABSORBENT ARTICLE FOR VISCOUS FLUID BODILY WASTE"	

National Phase Application No.	IN/PCT/2002/00085/DEL	Dated: 22-01-2002
International Application No.	PCT/US00/23033	Dated: 23-08-2000
Priority	60/150,358	Dated: 24-08-1999
Name of Country:	US	
Name of Applicant	Agouron Pharmaceuticals Inc.	
Title of Invention	"SYNTHETIC ROUTES FOR THE PREPARATION OF RHINOVIRUS PROTEASE INHIBITORS AND KEY INTERMEDIATES"	

National Phase Application No.	IN/PCT/2002/00086/DEL	Dated: 22-01-2002
International Application No.	PCT/IL00/00643	Dated: 12-10-2000
Priority	132,422	Dated: 17-10-1999
Name of Country:	IL	
Name of Applicant	Lev-Gum Ltd.	
Title of Invention	"MODIFIER FOR DEVULCANIZATION OF CURED ELASTOMERS, MAINLY VULCANIZED RUBBER AND METHOD FOR DEVULCANIZATION BY MEANS OF THIS MODIFIER"	

National Phase Application No.	IN/PCT/2002/00087/DEL	Dated: 23-01-2002
International Application No.	PCT/US00/21260	Dated: 03-08-2000
Priority	60/148,392	Dated: 11-08-1999
Name of Country:	US	
Name of Applicant	Bristol-Myers Squibb Company	
Title of Invention	"PROCESS FOR THE PREPARATION OF A PACLITAXEL C-4 METHYL CARBONATE ANALOG"	

National Phase Application No.	IN/PCT/2002/00088/DEL	Dated: 23-01-2002
International Application No.	PCT/US00/23032	Dated: 23-08-2000
Priority	60/150,365	Dated: 24-08-1999
Name of Country:	US	
Name of Applicant	Agouron Pharmaceuticals, Inc.	
Title of Invention	"EFFICIENT METHOD FOR THE PREPARATION OF RHINOVIRUS PROTEASE INHIBITORS, KEY INTERMEDIATES AND A CONTINUOUS MEMBRANE REACTOR USEFUL FOR PREPARING THE SAME"	

National Phase Application No.	IN/PCT/2002/00089/DEL	Dated: 23-01-2002
International Application No.	PCT/CN00/00849	Dated: 14-07-2000
Priority	PQ 1647	Dated: 15-07-1999
Name of Country:	AU	
Name of Applicant	Engineair Pty. Ltd.	
Title of Invention	"ROTARY PISTON ENGINE"	

National Phase Application No.	IN/PCT/2002/00090/DEL	Dated: 23-01-2002
International Application No.	PCT/AU99/01125	Dated: 21-12-1999
Priority	PQ 1220	Dated: 25-06-1999
Name of Country:	AU	
Name of Applicant	Gregory Fendis	
Title of Invention	"MONITORING SYSTEMS"	

National Phase Application No.	IN/PCT/2002/00091/DEL	Dated: 23-01-2002
International Application No.	PCT/CN00/00170	Dated: 22-06-2000
Priority	99111371.3	Dated: 11-08-1999
Name of Country:	CN	
Name of Applicant	China Academy of Telecommunications Technology	
Title of Invention	"METHOD OF INTERFERENCE CANCELLATION BASED ON SMART ANTENNA"	

National Phase Application No.	IN/PCT/2002/00092/DEL	Dated: 24-01-2002
International Application No.	PCT/IT00/00316	Dated: 26-07-2000
Priority	BO 99A000422	Dated: 27-07-1999
Name of Country:	IT	
Name of Applicant	Vedruccio, Clarbruno	
Title of Invention	"ELECTROMAGNETIC ANALYZER OF ANISOTROPY IN CHEMICAL ORGANIZED SYSTEMS"	

National Phase Application No.	IN/PCT/2002/00093/DEL	Dated: 24-01-2002
International Application No.	PCT/EP00/07062	Dated: 24-07-2000
Priority	P 9901694	Dated: 27-07-1999
Name of Country:	SP	
Name of Applicant	Almirall Prodesfarma, S.A.	
Title of Invention	"8-PHENYL-6,9-DIHYDRO-[1,2,4]TRIAZOLO [3,4-i] PIRIN-5-ONE DERIVATIVES"	

National Phase Application No.	IN/PCT/2002/00094/DEL	Dated: 24-01-2002
International Application No.	PCT/US00/19826	Dated: 21-07-2000
Priority	60/145,869	Dated: 27-07-1999
Name of Country:	US	
Name of Applicant	The Siemon Company	
Title of Invention	"SHIELDED TELECOMMUNICATIONS CONNECTOR"	

National Phase Application No.	IN/PCT/2002/00095/DEL	Dated: 24-01-2002
International Application No.	PCT/JP00/05387	Dated: 11-08-2000
Priority	11-227540	Dated: 11-08-1999
Name of Country:	JP	
Name of Applicant	TOSHIBA Carrier Corporation	
Title of Invention	"COMPRESSOR"	

National Phase Application No.	IN/PCT/2002/00096/DEL	Dated: 24-01-2002
International Application No.	PCT/US00/20967	Dated: 01-08-2000
Priority	09/366,892	Dated: 04-08-1999
Name of Country:	US	
Name of Applicant	Colgate-Palmolive Company	
Title of Invention	"STABLE HYDROGENATED LUPULONE ANTIBACTERIAL ORAL COMPOSITIONS"	

National Phase Application No.	IN/PCT/2002/00097/DEL	Dated: 25-01-2002
International Application No.	PCT/US00/20174	Dated: 25-07-2000
Priority	09/364,909	Dated: 28-07-1999
Name of Country:	US	
Name of Applicant	Beckwith, Darla. L.	
Title of Invention	"METHOD OF MICROWAVE HEATING OF FOOD"	

National Phase Application No.	IN/PCT/2002/00098/DEL	Dated: 25-01-2002
International Application No.	PCT/FR00/02132	Dated: 25-07-2000
Priority	99/09653	Dated: 26-07-1999
Name of Country:	FR	
Name of Applicant	Laboratoires Des Produits Ethiques Ethypharm	
Title of Invention	"LOW-DOSE TABLETS AND PREPARATION PROCESS"	

National Phase Application No.	IN/PCT/2002/00099/DEL	Dated: 25-01-2002
International Application No.	PCT/FR00/02132	Dated: 25-07-2000
Priority	99/09653	Dated: 26-07-1999
Name of Country:	FR	
Name of Applicant	Laboratoires Des Produits Ethiques Ethypharm	
Title of Invention	"LOW-DOSE TABLETS AND PREPARATION PROCESS"	

National Phase Application No.	IN/PCT/2002/00100/DEL	Dated: 25-01-2002
International Application No.	PCT/FR01/01291	Dated: 26-04-2001
Priority	00/05309	Dated: 26-04-2000
Name of Country:	FR	
Name of Applicant	Etat Francais Represente par Le Delege General pour L'Armement	
Title of Invention	"SELF-CONTAINED CONTAINER SHIP"	

National Phase Application No.	IN/PCT/2002/00101/DEL	Dated: 25-01-2002
International Application No.	PCT/AT01/00349	Dated: 07-11-2001
Priority	851/2000	Dated: 20-11-2000
Name of Country:	AT	
Name of Applicant	Plansee Aktiengesellschaft	
Title of Invention	"PROCESS FOR MANUFACTURING AN EVAPORATION SOURCE"	

National Phase Application No.	IN/PCT/2002/00102/DEL	Dated: 25-01-2002
International Application No.	PCT/EP00/07212	Dated: 27-07-2000
Priority	19934805.7	Dated: 28-07-1999
	29914615.4	20-08-1999
	19956689.5	25-11-1999
Name of Country:	DE (all)	
Name of Applicant	Moser Elektrogeraete GmbH	
Title of Invention	"TOOTHBRUSH WITH ECCENTRIC DRIVE"	

**NATIONAL PHASE FILING UNDER THE PCT**  
**UNDER CHAPTER I/II**

National Phase Application No.	IN/PCT/2002/00103/DEL	Dated: 28-01-2002
International Application No.	PCT/AU00/00856	Dated: 17-07-2000
Priority	PQ 1899	Dated: 29-07-1999
Name of Country:	AU	
Name of Applicant	Adrian Anthony Morgante	
Title of Invention	"STIRRUPS".	

National Phase Application No.	IN/PCT/2002/00104/DEL	Dated: 28-01-2002
International Application No.	PCT/US00/02167	Dated: 28-01-2000
Priority	09/364,902	Dated: 29-07-1999
Name of Country:	US	
Name of Applicant	Gilead Sciences Inc.	
Title of Invention	"TENASCIN-C NUCLEIC ACID LIGANDS"	

National Phase Application No.	IN/PCT/2002/00105/DEL	Dated: 28-01-2002
International Application No.	PCT/US00/19924	Dated: 20-07-2000
Priority	09/361,886	Dated: 27-07-1999
Name of Country:	US	
Name of Applicant	Honeywell Inc.	
Title of Invention	"GAS SENSOR WITH PHASED HEATERS FOR INCREASED SENSITIVITY"	

National Phase Application No.	IN/PCT/2002/00106/DEL	Dated: 28-01-2002
International Application No.	PCT/US00/20732	Dated: 28-07-2000
Priority	09/362,837	Dated: 28-07-1999
Name of Country:	US	
Name of Applicant	Millennium Pharmaceuticals Inc. & Kyowa Hakko Kogyo Co., Ltd.	
Title of Invention	"CHEMOKINE RECEPTOR ANTAGONISTS AND METHODS OF USE THEREFOR"	

National Phase Application No.	IN/PCT/2002/00107/DEL	Dated: 28-01-2002
International Application No.	PCT/US00/25710	Dated: 19-09-2000
Priority	60/155,400	Dated: 22-09-1999
Name of Country:	US	
Name of Applicant	Bristol-Myers Squibb Company	
Title of Invention	"SUBSTITUTED ACID DERIVATIVES USEFUL AS ANTIDIABETIC AND ANTI OBESITY AGENTS AND METHOD"	

National Phase Application No.	IN/PCT/2002/00108/DEL	Dated: 29-01-2002
International Application No.	PCT/US00/19517	Dated: 18-07-2000
Priority	09/365,295	Dated: 30-07-1999
Name of Country:	US	
Name of Applicant	Uniroyal Chemical Company, Inc.	
Title of Invention	"PROCESS FOR MAKING N-ALKYL BIS [THIAZOLYL] SULFENIMIDES"	
National Phase Application No.	IN/PCT/2002/00109/DEL	Dated: 29-01-2002
International Application No.	PCT/CA00/00886	Dated: 28-07-2000
Priority	2,279,134	Dated: 29-07-1999
Name of Country:	CA	
Name of Applicant	National Research Council of Canada	
Title of Invention	"NOVEL STRATEGY FOR CARBOHYDRATEBASED THERAPEUTIC VACCINES"	
National Phase Application No.	IN/PCT/2002/00110/DEL	Dated: 29-01-2002
International Application No.	PCT/JP00/05428	Dated: 11-08-2000
Priority	11-238835	Dated: 25-08-1999
Name of Country:	JP	
Name of Applicant	Matsushita Electric Industrial Co. Ltd.	
Title of Invention	"THIN SHEET PUNCHING DEVICE"	
National Phase Application No.	IN/PCT/2002/00111/DEL	Dated: 29-01-2002
International Application No.	PCT/RU99/00276	Dated: 06-08-1999
Priority	PCT/RU99/00276	Dated: 06-08-1999
Name of Country:	RU	
Name of Applicant	Intellikraft Limited	
Title of Invention	"DEVICE FOR COAGULATION OF TISSUES"	
National Phase Application No.	IN/PCT/2002/00112/DEL	Dated: 29-01-2002
International Application No.	PCT/US99/16844	Dated: 23-07-1999
Priority	PCT/US99/16844	Dated: 23-07-1999
Name of Country:	US	
Name of Applicant	Curventa Softworks, LLC.	
Title of Invention	"GEOMETRIC DESIGN AND MODELING SYSTEM USING CONTROL GEOMETRY"	



National Phase Application No.	IN/PCT/2002/00113/DEL	Dated: 30-01-2002
International Application No.	PCT/US99/30539	Dated: 21-12-1999
Priority	PCT/US99/30539	Dated: 21-12-1999
Name of Country:	US	
Name of Applicant	Alcoa Inc.	
Title of Invention	"COPOLYMER PRIMER FOR ALUMINUM ALLOY FOOD AND BEVERAGE CONTAINERS"	

National Phase Application No.	IN/PCT/2002/00114/DEL	Dated: 30-01-2002
International Application No.	PCT/US00/20769	Dated: 28-07-2000
Priority	09/365,065	Dated: 30-07-1999
Name of Country:	US	
Name of Applicant	Bioergonomics, Inc.	
Title of Invention	"METHODS FOR SIMULTANEOUSLY DETECTING BOTH MEMBERS OF A BINDING PAIR"	

National Phase Application No.	IN/PCT/2002/00115/DEL	Dated: 30-01-2002
International Application No.	PCT/US01/17865	Dated: 01-06-2001
Priority	60/208,536	Dated: 01-06-2000
Name of Country:	US	
Name of Applicant	Bristol-Myers Squibb Pharma Company	
Title of Invention	"LACTAMS SUBSTITUTED BY CYCLIC SUCCINATES AS INHIBITORS OF A $\beta$ PROTEIN PRODUCTION"	

National Phase Application No.	IN/PCT/2002/00116/DEL	Dated: 30-01-2002
International Application No.	PCT/AU00/00762	Dated: 30-06-2000
Priority	PQ 1313	Dated: 30-06-1999
	PQ 4392	01-12-1999
Name of Country:	AU (both)	
Name of Applicant	Silverbrook Research Pty Ltd.	
Title of Invention	"METHOD AND SYSTEM FOR OBTAINING A VIDEO-RELATED DOCUMENT"	

National Phase Application No.	IN/PCT/2002/00117/DEL	Dated: 30-01-2002
International Application No.	PCT/AU00/00760	Dated: 30-06-2000
Priority	PQ 1313	Dated: 30-06-1999
	PQ 2912	17-09-1999
Name of Country:	AU (both)	
Name of Applicant	Silverbrook Research Pty Ltd.	
Title of Invention	"METHOD AND SYSTEM FOR CONFERENCING"	

National Phase Application No.	IN/PCT/2002/00118/DEL	Dated: 30-01-2002
International Application No.	PCT/AU00/00758	Dated: 30-06-2000
Priority	PQ 1313	Dated: 30-06-1999
	PQ 3632	25-10-1999
Name of Country:	AU (both)	
Name of Applicant	Silverbrook Research Pty Ltd.	
Title of Invention	"METHOD AND SYSTEM FOR COLLABORATIVE DOCUMENT MARKUP"	

National Phase Application No.	IN/PCT/2002/00119/DEL	Dated: 30-01-2002
International Application No.	PCT/AU00/00763	Dated: 30-06-2000
Priority	PQ 1313	Dated: 30-06-1999
Name of Country:	AU	
Name of Applicant	Silverbrook Research Pty. Ltd.	
Title of Invention	"METHOD AND SYSTEM FOR COPYRIGHT FEE MANAGEMENT"	

National Phase Application No.	IN/PCT/2002/00120/DEL	Dated: 30-01-2002
International Application No.	PCT/AU00/00770	Dated: 30-06-2000
Priority	PQ 1313	Dated: 30-06-1999
	PQ 3632	25-10-1999
	PQ 4483	06-12-1999
Name of Country:	AU (all)	
Name of Applicant	Silverbrook Research Pty. Ltd.	
Title of Invention	"INTERACTIVE PRINTER PERSISTENT STORAGE PROVIDER"	

National Phase Application No.	IN/PCT/2002/00121/DEL	Dated: 30-01-2002
International Application No.	PCT/AU00/00769	Dated: 30-06-2000
Priority	PQ 1313	Dated: 30-06-1999
	PQ 3632	25-10-1999
	PQ 4483	06-12-1999
Name of Country:	AU (all)	
Name of Applicant	Silverbrook Research Pty. Ltd.	
Title of Invention	"INTERACTIVE PRINTER ACCOUNT"	

National Phase Application No.	IN/PCT/2002/00122/DEL	Dated: 30-01-2002
International Application No.	PCT/AU00/00771	Dated: 30-06-2000
Priority	PQ 1313	Dated: 30-06-1999
	PQ 3632	25-10-1999
	PQ 4483	06-12-1999
Name of Country:	AU (all)	
Name of Applicant	Silverbrook Research Pty. Ltd.	
Title of Invention	"INTERACTIVE PRINTER REWARD SCHEME"	

National Phase Application No.	IN/PCT/2002/00123/DEL	Dated: 30-01-2002
International Application No.	PCT/AU00/00767	Dated: 30-06-2000
Priority	PQ 1312, PQ 1313	Dated: 30-06-1999
	PQ 4912	24-12-1999
Name of Country:	AU (all)	
Name of Applicant	Silverbrook Research Pty. Ltd.	
Title of Invention	"METHOD AND SYSTEM FOR BANKING"	

National Phase Application No.	IN/PCT/2002/00124/DEL	Dated: 30-01-2002
International Application No.	PCT/AU00/00768	Dated: 30-06-2000
Priority	PQ 1312, PQ 1313	Dated: 30-06-1999
	PQ 4912	24-12-1999
Name of Country:	AU (all)	
Name of Applicant	Silverbrook Research Pty. Ltd.	
Title of Invention	"METHOD AND YSGEM FOR ACCESSING TRAVEL SERVICES"	

National Phase Application No.	IN/PCT/2002/00125/DEL	Dated: 30-01-2002
International Application No.	PCT/CA00/00772	Dated: 30-06-2000
Priority	2,276637	Dated: 30-06-1999
Name of Country:	CA	
Name of Applicant	Mcnaughton, Alan G.	
Title of Invention	"MULTIPERSONALITY AUTOMATED TRANSACTION EXECUTION SYSTEM"	

National Phase Application No.	IN/PCT/2002/00126/DEL	Dated: 30-01-2002
International Application No.	PCT/AU00/00772	Dated: 30-06-2000
Priority	PQ 1313	Dated: 30-06-1999
Name of Country:	AU	
Name of Applicant	Silverbrook Research Pty. Ltd.	
Title of Invention	"DIGITAL CAMERA WITH INTERACTIVE PRINTER"	

National Phase Application No.	IN/PCT/2002/00127/DEL	Dated: 30-01-2002
International Application No.	PCT/AU00/00775	Dated: 30-06-2000
Priority	PQ 1313	Dated: 30-06-1999
Name of Country:	AU	
Name of Applicant	Silverbrook Research Pty. Ltd.	
Title of Invention	"METHOD AND SYSTEM FOR SEARCHING CLASSIFIED ADVERTISING"	

National Phase Application No.	IN/PCT/2002/00128/DEL	Dated: 30-01-2002
International Application No.	PCT/AU00/00773	Dated: 30-06-2000
Priority	PQ 1313	Dated: 30-06-1999
Name of Country:	AU	
Name of Applicant	Silverbrook Research Pty. Ltd.	
Title of Invention	"METHOD AND SYSTEM FOR SEARCHING INFORMATION"	

National Phase Application No.	IN/PCT/2002/00129/DEL	Dated: 30-01-2002
International Application No.	PCT/AU00/00588	Dated: 24-05-2000
Priority	PQ 1307	Dated: 30-06-1999
Name of Country:	AU	
Name of Applicant	Silverbrook Research Pty. Ltd.	
Title of Invention	"THERMAL BEND ACTUATOR FOR A MICRO ELECTRO-MECHANICAL INK EJECTION NOZZLE"	

National Phase Application No.	IN/PCT/2002/00130/DEL	Dated: 30-01-2002
International Application No.	PCT/AU00/00586	Dated: 24-05-2000
Priority	PQ 1309	Dated: 30-06-1999
Name of Country:	AU	
Name of Applicant	Silverbrook Research Pty. Ltd.	
Title of Invention	"FAULT DETECTION IN A MICRO ELECTRO-MECHANICAL DEVICE"	

National Phase Application No.	IN/PCT/2002/00131/DEL	Dated: 30-01-2002
International Application No.	PCT/AU00/00581	Dated: 24-05-2000
Priority	PQ 1310	Dated: 30-06-1999
Name of Country:	AU	
Name of Applicant	Silverbrook Research Pty. Ltd.	
Title of Invention	"SEAL IN MICRO ELECTRO-MECHANICAL LIQUID CHAMBER"	

National Phase Application No.	IN/PCT/2002/00132/DEL	Dated: 30-01-2002
International Application No.	PCT/AU00/00580	Dated: 24-05-2000
Priority	PQ 1303	Dated: 30-06-1999
Name of Country:	AU	
Name of Applicant	Silverbrook Research Pty. Ltd.	
Title of Invention	"SEAL IN MICRO ELECTRO-MECHANICAL INK EJECTION NOZZLE"	

National Phase Application No.	IN/PCT/2002/00133/DEL	Dated: 30-01-2002
International Application No.	PCT/AU00/00974	Dated: 16-08-2000
Priority	PQ 2234/99	Dated: 16-08-1999
Name of Country:	AU	
Name of Applicant	Ceramic Fuel Cells Limited	
Title of Invention	"FUEL CELL SYSTEM"	

National Phase Application No.	IN/PCT/2002/00134/DEL	Dated: 30-01-2002
International Application No.	PCT/AU00/00777	Dated: 30-06-2000
Priority	PQ 1313	Dated: 30-06-1999
Name of Country:	AU	
Name of Applicant	Silverbrook Research Pty. Ltd.	
Title of Invention	"METHOD AND SYSTEM FOR SUBMITTING BIDS"	
National Phase Application No.	IN/PCT/2002/00135/DEL	Dated: 31-01-2002
International Application No.	PCT/KR00/00834	Dated: 31-07-2000
Priority	1999-31855	Dated: 03-08-1999
Name of Country:	KR	
Name of Applicant	Dongbu Hannong Chemical Co., Ltd.	
Title of Invention	"HIGH SELECTIVE HERBICIDAL PHENOXYPROPIONIC ACID ALKOXYCARBONYL ANILID COMPOUNDS AND METHOD OF PREPARING THEREOF"	
National Phase Application No.	IN/PCT/2002/00136/DEL	Dated: 01-02-2002
International Application No.	PCT/US00/21163	Dated: 03-08-2000
Priority	09/365,681	Dated: 03-08-1999
Name of Country:	US	
Name of Applicant	Ericsson Inc.	
Title of Invention	"ARCHITECTURE FOR TIME OF ARRIVAL POSITIONING WITH LOCATION MANAGEMENT UNITS CONTROL FUNCTIONALITY IN BASE STATION CONTROLLER"	
National Phase Application No.	IN/PCT/2002/00137/DEL	Dated: 01-02-2002
International Application No.	PCT/KR00/00906	Dated: 16-08-2000
Priority	1999/33722	Dated: 16-08-1999
	1999/33724	16-08-1999
Name of Country:	KR (both)	
Name of Applicant	Korea Research Institute of Chemical Technology	
Title of Invention	"FUNGICIDAL COMPOUNDS HAVING A FLUOROVINYL-OR FLUOROPROPENYL-OXYPHENYLOXIME MOIETY AND PROCESS FOR THE PREPARATION THEREOF"	

National Phase Application No.	IN/PCT/2002/00138/DEL	Dated: 01-02-2002
International Application No.	PCT/KR01/01062	Dated: 21-06-2001
Priority	2000/34335	Dated: 21-06-2000
	2000/37457	27-06-2000
	2000/38084	04-07-2000
	2000/45394	27-07-2000
Name of Country:	KR (all)	
Name of Applicant	Samsung Electronics Co., Ltd.	
Title of Invention	"APPARATUS AND METHOD FOR GATING TRANSMISSION OF A DATA RATE CONTROL CHANNEL IN AN HDR MOBILE COMMUNICATION SYSTEM"	

National Phase Application No.	IN/PCT/2002/00139/DEL	Dated: 01-02-2002
International Application No.	PCT/KR01/01117	Dated: 28-06-2001
Priority	2000/36228	Dated: 28-06-2000
	2000/38096	30-06-2000
Name of Country:	KR (both)	
Name of Applicant	Samsung Electronics Co. Ltd.	
Title of Invention	"REVERSE DATA TRANSMISSION METHOD AND APPARATUS IN MOBILE COMMUNICATION SYSTEM"	

National Phase Application No.	IN/PCT/2002/00140/DEL	Dated: 01-02-2002
International Application No.	PCT/KR00/00799	Dated: 25-07-2000
Priority	1999/31989	Dated: 04-08-1999
Name of Country:	KR	
Name of Applicant	Hanmi Pharm. Co., Ltd.	
Title of Invention	"NON-CRYSTALLINE CEFUROXIME AXETIL SOLID DISPERSANT, PROCESS FOR PREPARING SAME AND COMPOSITION FOR ORAL ADMINISTRATION THEREOF"	

National Phase Application No.	IN/PCT/2002/00141/DEL	Dated: 01-02-2002
International Application No.	PCT/KR00/00850	Dated: 02-08-2000
Priority	1999/31753	Dated: 02-08-1999
Name of Country:	KR	
Name of Applicant	Samsung Electronics Co. Ltd.	
Title of Invention	"APPARATUS AND METHOD FOR RETRANSMITTING DATA ACCORDING TO RADIO LINK PROTOCOL IN MOBILE COMMUNICATION SYSTEM"	

National Phase Application No.	IN/PCT/2002/00142/DEL	Dated: 01-02-2002
International Application No.	PCT/DE00/02615	Dated: 04-08-2000
Priority	199 38 331.6	Dated: 06-08-1999
Name of Country:	DE	
Name of Applicant	Max-Delbruck-Centrum Fur Molekulare Medizin	
Title of Invention	"IMPLANTABLE ACTIVE INGREDIENT DEPOT"	

National Phase Application No.	IN/PCT/2002/00143/DEL	Dated: 01-02-2002
International Application No.	PCT/EP00/05937	Dated: 27-06-2000
Priority	199 30 770.9	Dated: 03-07-1999
Name of Country:	EP	
Name of Applicant	The Cognis Deutschland GmbH	
Title of Invention	"METHOD FOR PRODUCING FIBER REINFORCED MATERIALS"	

National Phase Application No.	IN/PCT/2002/00144/DEL	Dated: 01-02-2002
International Application No.	PCT/US00/20851	Dated: 01-08-2000
Priority	60/147,132	Dated: 04-08-1999
Name of Country:	US	
Name of Applicant	The Procter & Gamble Company	
Title of Invention	"NOVEL 2-DECARBOXY-2-PHOSPHINICO PROSTAGLANDIN F ANALOGS"	

National Phase Application No.	IN/PCT/2002/00145/DEL	Dated: 01-02-2002
International Application No.	PCT/JP01/05127	Dated: 15-06-2001
Priority	193990/2000	Dated: 28-06-2000
Name of Country:	JP	
Name of Applicant	The Tanaka Kikinzoku Kogyo K.K.	
Title of Invention	"PROCESS FOR PRODUCING OXIDE- DISPERSION STRENGTHENED PLATINUM MATERIAL"	

**NATIONAL PHASE FILING UNDER THE PCT**  
**UNDER CHAPTER I/II**

National Phase Application No.	IN/PCT/2002/00146/DEL	Dated: 04-02-2002
International Application No.	PCT/KR00/00856	Dated: 03-08-2000
Priority	1999/32187	Dated: 05-08-1999
Name of Country:	KR	
Name of Applicant	Korea Advanced Institute of Science And Technology & Electronics and Telecommunications Research Institute	
Title of Invention	"METHOD AND APPARATUS FOR ORTHOGONAL CODE HOPPING MULTIPLEXING COMMUNICATIONS"	
National Phase Application No.	IN/PCT/2002/00147/DEL	Dated: 04-02-2002
International Application No.	PCT/US00/21031	Dated: 02-08-2000
Priority	09/365,703	Dated: 02-08-1999
Name of Country:	US	
Name of Applicant	Honeywell Inc.	
Title of Invention	"DUAL WAFER ATTACHMENT PROCESS"	
National Phase Application No.	IN/PCT/2002/00148/DEL	Dated: 04-02-2002
International Application No.	PCT/EP01/05826	Dated: 21-05-2001
Priority	100 24575.7	Dated: 19-05-2000
	100 54233.6	02-11-2000
Name of Country:	EP (both)	
Name of Applicant	Universitat Stuttgart Institut fur Chemische Verfahrenstechnik	
Title of Invention	"COVALENTLY CROSS-LINKED POLYMERS AND POLYMER MEMBRANES VIA SULFINATE ALKYLATION"	
National Phase Application No.	IN/PCT/2002/00149/DEL	Dated: 04-02-2002
International Application No.	PCT/IE00/00099	Dated: 14-08-2000
Priority	990700	Dated: 18-08-1999
Name of Country:	IE	
Name of Applicant	Kinerton Limited	
Title of Invention	"PROCESS TO MAKE A SUSTAINED RELEASE FORMULATION"	



National Phase Application No.	IN/PCT/2002/00150/DEL	Dated: 04-02-2002
International Application No.	PCT/US00/22880	Dated: 18-08-2000
Priority	09/375,753	Dated: 18-08-1999
Name of Country:	US	
Name of Applicant	Colgate-Palmolive Company	
Title of Invention	"SKIN CLEANSING COMPOSITION WITH IMPROVED STABILITY"	

National Phase Application No.	IN/PCT/2002/00151/DEL	Dated: 05-02-2002
International Application No.	PCT/US00/22997	Dated: 22-08-2000
Priority	09/385,578	Dated: 31-08-1999
Name of Country:	US	
Name of Applicant	Gillette Canada Company	
Title of Invention	"POLYPROPYLENE BRUSH BODY"	

National Phase Application No.	IN/PCT/2002/00152/DEL	Dated: 05-02-2002
International Application No.	PCT/GB00/02856	Dated: 24-07-2000
Priority	9918704.9	Dated: 10-08-1999
	0012732.4	26-05-2000
Name of Country:	GB (both)	
Name of Applicant	Peter Mc Duffie White	
Title of Invention	"COMMUNICATIONS SYSTEM"	

National Phase Application No.	IN/PCT/2002/00153/DEL	Dated: 05-02-2002
International Application No.	PCT/US00/22081	Dated: 11-08-2000
Priority	60/148,305	Dated: 11-08-1999
	60/183,127	17-02-2000
	60/215,273	30-06-2000
Name of Country:	US (all)	
Name of Applicant	Teva Pharmaceutical Industries Ltd.	
Title of Invention	"TORSEMIDE POLYMORPHS"	

National Phase Application No.	IN/PCT/2002/00154/DEL	Dated: 05-02-2002
International Application No.	PCT/AU00/00895	Dated: 27-07-2000
Priority	PQ 1946	Dated: 30-07-1999
Name of Country:	AU	
Name of Applicant	Phoenix Ventures Pty. Ltd.	
Title of Invention	"HARNESS SAFETY ALARM"	

National Phase Application No.	IN/PCT/2002/00155/DEL	Dated: 05-02-2002
International Application No.	PCT/AT00/00216	Dated: 08-08-2000
Priority	A 1376/99	Dated: 10-08-1999
Name of Country:	AT	
Name of Applicant	Lenzing Aktiengesellschaft	
Title of Invention	"DYED CELLULOSIC MOULDED BODIES"	
National Phase Application No.	IN/PCT/2002/00156/DEL	Dated: 05-02-2002
International Application No.	PCT/US00/21245	Dated: 03-08-2000
Priority	09/535,133	Dated: 24-03-2000
	09/369,013	05-08-1999
Name of Country:	US (both)	
Name of Applicant	R. Sanderson Management Inc.	
Title of Invention	"PISTON ASSEMBLY"	
National Phase Application No.	IN/PCT/2002/00157/DEL	Dated: 05-02-2002
International Application No.	PCT/US00/21392	Dated: 04-08-2000
Priority	60/147,669	Dated: 06-08-1999
	09/441,598	17-11-1999
Name of Country:	US (both)	
Name of Applicant	Separation Process Technology Inc.	
Title of Invention	"CENTRIFUGAL PRESSURIZED SEPARATORS AND METHODS OF CONTROLLING SAME"	
National Phase Application No.	IN/PCT/2002/00158/DEL	Dated: 06-02-2002
International Application No.	PCT/US00/23902	Dated: 31-08-2000
Priority	09/387,186	Dated: 31-08-1999
Name of Country:	US	
Name of Applicant	Mobil Oil Corporation	
Title of Invention	"METALLOCENE CATALYST COMPOSITIONS, PROCESSES FOR MAKING POLYOLEFIN RESINS USING SUCH CATALYST COMPOSITIONS, AND PRODUCTS PRODUCED THEREBY"	
National Phase Application No.	IN/PCT/2002/00159/DEL	Dated: 07-02-2002
International Application No.	PCT/US00/20043	Dated: 21-07-2000
Priority	60/145,034	Dated: 22-07-1999
	60/145,336	23-07-1999
Name of Country:	US (both)	
Name of Applicant	Bechtel Corporation	
Title of Invention	"A METHOD AND APPARATUS FOR VAPORIZING LIQUID GAS IN A COMBINED CYCLE POWER PLANT"	

National Phase Application No.	IN/PCT/2002/00160/DEL	Dated: 07-02-2002
International Application No.	PCT/US00/22285	Dated: 14-08-2000
Priority	60/148,845	Dated: 13-08-1999
Name of Country:	US	
Name of Applicant	Biogen, Inc.	
Title of Invention	"CELL ADHESION INHIBITORS"	
National Phase Application No.	IN/PCT/2002/00161/DEL	Dated: 07-02-2002
International Application No.	PCT/EP99/05809	Dated: 06-08-1999
Priority	PCT/EP99/05809	Dated: 06-08-1999
Name of Country:	EP	
Name of Applicant	Der Grune Punkt-Duales System Deutschland AG	
Title of Invention	"THERMAL SEPARATION METHOD FOR MIXED POLYMERS"	
National Phase Application No.	IN/PCT/2002/00162/DEL	Dated: 07-02-2002
International Application No.	PCT/US00/24967	Dated: 13-09-2000
Priority	60/153,511	Dated: 13-09-1999
	60/224,388	09-08-2000
Name of Country:	US (both)	
Name of Applicant	Bristol-Myers Squibb Pharma Company	
Title of Invention	"HYDROXYLAKANOLAMINOLACTAMS AND RELATED STRUCTURED AS INHIBITORS OF A BETA PROTEIN PRODUCTION"	
National Phase Application No.	IN/PCT/2002/00163/DEL	Dated: 07-02-2002
International Application No.	PCT/EP00/05678	Dated: 20-06-2000
Priority	19938100.3	Dated: 12-08-1999
Name of Country:	DE	
Name of Applicant	Crasser, Leonhard	
Title of Invention	"MULTIPLE-HEAD FRICTION WELDING METHOD"	
National Phase Application No.	IN/PCT/2002/00164/DEL	Dated: 07-02-2002
International Application No.	PCT/CA01/00971	Dated: 28-06-2001
Priority	2313740	Dated: 07-07-2000
	60/216,668	07-07-2000
Name of Country:	CA & US	
Name of Applicant	Zenon Environmental Inc.	
Title of Invention	"MULTI-STAGE FILTRATION AND SOFTENING MODULE AND REDUCED SCALING OPERATION"	

National Phase Application No.	IN/PCT/2002/00165/DEL	Dated: 08-02-2002
International Application No.	PCT/KR00/00729	Dated: 06-07-2000
Priority	1999-0027111	Dated: 06-07-1999
	2000-0001873	24-01-2000
Name of Country:	KR (both)	
Name of Applicant	Jihan Data Tech Co. Ltd.	
Title of Invention	"AUTOMATIC APPARATUS FOR PROVIDING VARIOUS TYPES OF VISUAL INFORMATION"	
National Phase Application No.	IN/PCT/2002/00166/DEL	Dated: 08-02-2002
International Application No.	PCT/AU00/00925	Dated: 04-08-2000
Priority	PQ 2026	Dated: 04-08-1999
Name of Country:	AU	
Name of Applicant	The University of Melbourne	
Title of Invention	"METHOD AND APPARATUS FOR TREATING INCONTINENCE"	
National Phase Application No.	IN/PCT/2002/00167/DEL	Dated: 08-02-2002
International Application No.	PCT/FR00/02282	Dated: 09-08-2000
Priority	99/10411	Dated: 11-08-1999
Name of Country:	FR	
Name of Applicant	Mainelab	
Title of Invention	"MICROPARTICLES FOR PULMONARY ADMINISTRATION"	
National Phase Application No.	IN/PCT/2002/00168/DEL	Dated: 08-02-2002
International Application No.	PCT/GB00/02521	Dated: 29-06-2000
Priority	9915881.8	Dated: 08-07-1999
	60/142,775	08-07-1999
Name of Country:	GB & US	
Name of Applicant	Matrix Therapeutics Limited	
Title of Invention	"METHOD OF DIAGNOSIS"	
National Phase Application No.	IN/PCT/2002/00169/DEL	Dated: 08-02-2002
International Application No.	PCT/US00/18925	Dated: 12-07-2000
Priority	09/351,852	Dated: 12-07-1999
Name of Country:	US	
Name of Applicant	Eagle Eye Inc.	
Title of Invention	"FACT ACQUISITION POSITION REPORTING SYSTEM"	

## NATIONAL PHASE FILING UNDER THE PCT UNDER CHAPTER I/II

National Phase Application No.	IN/PCT/2002/00170/DEL	Dated: 12-02-2002
International Application No.	PCT/EP00/07926	Dated: 14-08-2000
Priority	9919465.6	Dated: 17-08-1999
	9919842.6	20-08-1999
	9920149.3	25-08-1999

Name of Country:	GB
Name of Applicant	Smithkline Beecham P.L.C.
Title of Invention	"PHARMACEUTICAL COMPOSITIONS CONTAINING THIAZOLIDINEDIONE DERIVATIVES AND PROCESS FOR THEIR PREPARATION"

National Phase Application No.	IN/PCT/2002/00171/DEL	Dated: 12-02-2002
International Application No.	IN/PCT/2001/01161/DEL	Dated: 18-12-2001
Priority	130171	Dated: 27-05-1999
Name of Country:	IL	
Name of Applicant	Neurim Pharmaceuticals ( 1991) Inc.	
Title of Invention	"A PROCESS FOR PREAPRING A PHARMACEUTICAL FORMULATION"	

National Phase Application No.	IN/PCT/2002/00172/DEL	Dated: 12-02-2002
International Application No.	IN/PCT/2001/01162/DEL	Dated: 18-12-2001
Priority	130169	Dated: 27-05-1999
Name of Country:	IL	
Name of Applicant	Neurim Pharmaceuticals (1991) Ltd.	
Title of Invention	"A PROCESS FOR THE PREPARATION OF NOVEL COMPOUNDS"	

National Phase Application No.	IN/PCT/2002/00173/DEL	Dated: 12-02-2002
International Application No.	PCT/KR00/01281	Dated: 09-11-2000
Priority	1999/51646	Dated: 19-11-1999
	2000/14837	23-03-2000
Name of Country:	KR (both)	
Name of Applicant	LG Household & Health Care Ltd.	
Title of Invention	"USE OF A NONIMMUNOSUPPRESSIVE CYCLOSPORIN A DERIVATIVE FOR HAIR GROWTH"	

National Phase Application No.	IN/PCT/2002/00174/DEL	Dated: 12-02-2002
International Application No.	PCT/KR00/00867	Dated: 07-08-2000
Priority	1999/32390	Dated: 06-08-1999
Name of Country:	KR	
Name of Applicant	LTM Corporation	
Title of Invention	"THREE DIMENSIONAL MULTI-PHASE TUNNELING METHOD AND EQUIPMENTS THEREOF"	
National Phase Application No.	IN/PCT/2002/00175/DEL	Dated: 12-02-2002
International Application No.	IN/PCT/2002/00137/DEL	Dated: 01-02-2002
Priority	1999/33722	Dated: 16-08-1999
	1999/33724	16-08-1999
Name of Country:	KR	
Name of Applicant	Korea Research Institute of Chemical Technology	
Title of Invention	"A PROCESS FOR THE PREPARATION OF A COMPOUND OF FORMULA (I-B)"	
National Phase Application No.	IN/PCT/2002/00176/DEL	Dated: 12-02-2002
International Application No.	IN/PCT/2002/00137/DEL	Dated: 01-02-2002
Priority	1999/33722	Dated: 16-08-1999
	1999-33724	16-08-1999
Name of Country:	KR (both)	
Name of Applicant	Korea Research Institute of Chemical Technology	
Title of Invention	"A PROCESS FOR THE PREPARATION OF A COMPOUND OF FORMULA (I-A)"	
National Phase Application No.	IN/PCT/2002/00177/DEL	Dated: 13-02-2002
International Application No.	PCT/SE00/01581	Dated: 15-08-2000
Priority	09/375,177	Dated: 16-08-1999
Name of Country:	US	
Name of Applicant	Telefonaktiebolaget LM Ericsson [PUBL]	
Title of Invention	"METHOD OF DISTRIBUTING SOFTWARE UPDATES IN AN EVENT-DRIVEN NETWORK"	
National Phase Application No.	IN/PCT/2002/00178/DEL	Dated: 13-02-2002
International Application No.	PCT/CA00/00837	Dated: 17-07-2000
Priority	2,277,525	Dated: 16-07-1999
Name of Country:	CA	
Name of Applicant	Yehia Victor	
Title of Invention	"PIPE END PREPARATION TOOL"	

National Phase Application No.	IN/PCT/2002/00179/DEL	Dated: 13-02-2002
International Application No.	PCT/US00/19310	Dated: 17-07-2000
Priority	60/147,831	Dated: 07-08-1999
Name of Country:	US	
Name of Applicant	Gerald L. Brooks	
Title of Invention	"AN APPARATUS AND METHOD FOR IMPROVING AN OSMOSIS PROCESS"	
National Phase Application No.	IN/PCT/2002/00180/DEL	Dated: 13-02-2002
International Application No.	PCT/US00/23139	Dated: 23-08-2000
Priority	60/151,565	Dated: 31-08-1999
	09/630479	02-08-2000
Name of Country:	US	
Name of Applicant	OG Technologies Inc.	
Title of Invention	"OPTICAL OBSERVATION DEVICE AND METHOD FOR OBSERVING ARTICLES AT ELEVATED TEMPERATURES"	
National Phase Application No.	IN/PCT/2002/00181/DEL	Dated: 14-02-2002
International Application No.	PCT/KR00/00925	Dated: 18-08-2000
Priority	1999/34242	Dated: 18-08-1999
	2000/21548	22-04-2000
	2000/28147	24-05-2000
	PCT/KR00/00556	29-05-2000
Name of Country:	KR (all)	
Name of Applicant	Harmonicolor System Co., Ltd.	
Title of Invention	"METHOD AND APPARATUS FOR SELECTING HARMONIC COLOR USING HARMONICS, AND METHOD AND APPARATUS FOR CONVERTING SOUND TO COLOR OR COLOR TO SOUND"	
National Phase Application No.	IN/PCT/2002/00182EL	Dated: 14-02-2002
International Application No.	PCT/US00/22845	Dated: 17-08-2000
Priority	09/376,625	Dated: 18-08-1999
Name of Country:	US	
Name of Applicant	Microcoating Technologies, Inc.	
Title of Invention	"NANOSTRUCTURE COATINGS"	
National Phase Application No.	IN/PCT/2002/00183/DEL	Dated: 14-02-2002
International Application No.	PCT/JP00/05141	Dated: 31-07-2000
Priority	11-220503	Dated: 03-08-1999
Name of Country:	JP	
Name of Applicant	Tokyo R & D Co. Ltd.	
Title of Invention	"ELECTRIC DEVICE AND METHOD FOR CHARGING AND DISCHARGING BATTERY UNIT OF THE SAME"	

National Phase Application No.	IN/PCT/2002/00184/DEL	Dated: 15-02-2002
International Application No.	PCT/US00/22274	Dated : 14-08-2000
Priority	09/374,777	Dated : 16-08-1999
Name of Country:	US	
Name of Applicant	Michael Montgomery	
Title of Invention	"PROCESS FOR REMOVING PAINT FROM POLYMERIC MATERIAL"	
National Phase Application No.	IN/PCT/2002/00185/DEL	Dated: 15-02-2002
International Application No.	PCT/EP00/08782	Dated : 29-08-2000
Priority	9920548.6	Dated : 31-08-1999
Name of Country:	GB	
Name of Applicant	Aventis Pharma S.A.	
Title of Invention	"NEW USE OF DOCETAXEL FOR TREATING HEPATOCELLULAR CARCINOMA"	
National Phase Application No.	IN/PCT/2002/00186/DEL	Dated: 15-02-2002
International Application No.	PCT/US00/25657	Dated : 19-09-2000
Priority	60/154,718	Dated : 20-09-1999
Name of Country:	US	
Name of Applicant	Ecoair Corp.	
Title of Invention	"PERMANENT MAGNET ROTOR PORTION FOR ELECTRIC MACHINES"	
National Phase Application No.	IN/PCT/2002/00187/DEL	Dated: 15-02-2002
International Application No.	PCT/EP00/07904	Dated : 14-08-2000
Priority	199 40 794.0	Dated : 27-08-1999
Name of Country:	US	
Name of Applicant	LTS Lohmann Therapie-Systeme AG	
Title of Invention	"PHARMACEUTICAL PREPARATION CONTAINING NANOSOL"	
National Phase Application No.	IN/PCT/2002/00188/DEL	Dated: 15-02-2002
International Application No.	PCT/EP00/07897	Dated : 14-08-2000
Priority	19940795.9	Dated : 27-08-1999
Name of Country:	DE	
Name of Applicant	LTS Lohmann Therapie-Systeme AG	
Title of Invention	"RAPIDLY DECOMPOSING CHITOSAN-BASED PELLETS"	



National Phase Application No.	IN/PCT/2002/00189/DEL	Dated: 15-02-2002
International Application No.	PCT/US00/22907	Dated : 18-08-2000
Priority	60/149,490	Dated : 18-08-1999
	60/161,085	25-10-1999
	60/172,996	21-12-1999
	09/608,797	30-06-2000
Name of Country:	US (All)	
Name of Applicant	Medgenesis Inc.	
Title of Invention	"DEVICES AND METHODS OF VERTEBRAL DISC AUGMENTATION"	

National Phase Application No.	IN/PCT/2002/00190/DEL	Dated: 15-02-2002
International Application No.	PCT/US00/23318	Dated : 25-08-2000
Priority	60/151,180	Dated : 27-08-1999
Name of Country:	US	
Name of Applicant	The Procter & Gamble Company	
Title of Invention	"FAST-ACTING FORMULATION COMPONENTS, COMPOSITIONS AND LAUNDRY METHODS EMPLOYING SAME"	

National Phase Application No.	IN/PCT/2002/00191/DEL	Dated: 15-02-2002
International Application No.	PCT/US00/23323	Dated : 25-08-2000
Priority	60/151002	Dated : 27-08-1999
	60/151,004	27-08-1999
Name of Country:	US (both)	
Name of Applicant	The Procter & Gamble Company	
Title of Invention	"CONTROLLED AVAILABILITY OF FORMULATION COMPONENTS, COMPOSITIONS AND LAUNDRY METHODS EMPLOYING SAME"	

National Phase Application No.	IN/PCT/2002/00192/DEL	Dated: 15-02-2002
International Application No.	PCT/US00/23317	Dated : 25-08-2000
Priority	60/151,176	Dated : 27-08-1999
Name of Country:	US	
Name of Applicant	The Procter & Gamble Company	
Title of Invention	"STABLE FORMULATION COMPONENTS, COMPOSITIONS AND LAUNDRY METHODS EMPLOYING SAME"	

National Phase Application No.	IN/PCT/2002/00193/DEL	Dated: 15-02-2002
International Application No.	PCT/US00/22618	Dated : 18-08-2000
Priority	60/149,464	Dated : 19-08-1999
Name of Country:	US	
Name of Applicant	NPS Pharmaceuticals, Inc.	
Title of Invention	"HETEROPOLYCYCLIC COMPOUNDS AND THEIR USE AS METABOTROPIC GLUTAMATE RECEPTOR ANTAGONISTS"	

## NATIONAL PHASE FILING UNDER THE PCT

### UNDER CHAPTER I/II

National Phase Application No.	IN/PCT/2002/00194/DEL	Dated: 18-02-2002
International Application No.	PCT/US00/22921	Dated: 21-08-2000
Priority	09/385,154	Dated: 30-08-1999
Name of Country:	US	
Name of Applicant	North Carolina State University & Hurterconsult Incorporated	
Title of Invention	"PULPING PROCESS FOR CORN STOVER AND OTHER NONWOOD FIBROUS MATERIALS"	

National Phase Application No.	IN/PCT/2002/00195/DEL	Dated: 18-02-2002
International Application No.	PCT/JP00/00869	Dated: 16-02-2000
Priority	231127/I1	Dated: 18-08-1999
Name of Country:	JP	
Name of Applicant	Yoshimi Baba	
Title of Invention	"SYSTEM FOR MONITORING NETWORK FOR CRACKER ATTACK"	

National Phase Application No.	IN/PCT/2002/00196/DEL	Dated: 18-02-2002
International Application No.	PCT/GB00/03149	Dated: 15-08-2000
Priority	9919718.8	Dated: 19-08-1999
Name of Country:	UK	
Name of Applicant	Borealis Technology OY	
Title of Invention	"CONTAINER PRODUCTION PROCESS"	

National Phase Application No.	IN/PCT/2002/00197/DEL	Dated: 18-02-2002
International Application No.	PCT/AU00/00715	Dated: 23-06-2000
Priority	PQ 1994	Dated: 03-08-1999
Name of Country:	AU	
Name of Applicant	Medteq Holdings Pty. Ltd.	
Title of Invention	"DEVICE FOR MONITORING CARDIAC COMPRESSION, RESUSCITATION MASK AND METHOD OF APPLYING CARDIAC COMPRESSION"	

National Phase Application No.	IN/PCT/2002/00198/DEL	Dated: 18-02-2002
International Application No.	PCT/AU00/00911	Dated: 02-08-2000
Priority	PQ 1991	Dated: 03-08-1999
Name of Country:	AU	
Name of Applicant	Cool Plastics Pty. Ltd.	
Title of Invention	"A CONTAINER"	

National Phase Application No.	IN/PCT/2002/00199/DEL	Dated: 18-02-2002
International Application No.	PCT/US00/22418	Dated: 16-08-2000
Priority	09/375,072	Dated: 16-08-1999
Name of Country:	US	
Name of Applicant	AlliedSignal Inc.	
Title of Invention	"FUEL CELL AND BIPOLAR PLATE FOR USE WITH SAME"	
National Phase Application No.	IN/PCT/2002/00200/DEL	Dated: 18-02-2002
International Application No.	PCT/US00/22299	Dated: 15-08-2000
Priority	09/375,073	Dated: 16-08-1999
Name of Country:	US	
Name of Applicant	AlliedSignal Inc.	
Title of Invention	"FUEL CELL HAVING IMPROVED CONDENSATION AND REACTION PRODUCT MANAGEMENT CAPABILITIES"	
National Phase Application No.	IN/PCT/2002/00201/DEL	Dated: 18-02-2002
International Application No.	PCT/US00/23514	Dated: 25-08-2000
Priority	09/383,342	Dated: 26-08-1999
Name of Country:	US	
Name of Applicant	Ball Aerospace & Technologies Corp.	
Title of Invention	"RADIO FREQUENCY CONNECTOR FOR REDUCING PASSIVE INTER-MODULATION EFFECTS"	
National Phase Application No.	IN/PCT/2002/00202/DEL	Dated: 19-02-2002
International Application No.	PCT/KR00/00899	Dated: 12-08-2000
Priority	1999/33359	Dated: 13-08-1999
Name of Country:	KR	
Name of Applicant	Korea Institute of Advanced Science and Technology & LG Cable Ltd.	
Title of Invention	"FIBER OPTIC CABLE FOR INCREASED TRANSMISSION CAPACITY AND WAVELENGTH DIVISION MULTIPLEXING OPTICAL TRANSMISSION SYSTEM USING THE SAME"	
National Phase Application No.	IN/PCT/2002/00203/DI:1.	Dated: 19-02-2002
International Application No.	PCT/US00/24190	Dated: 01-09-2000
Priority	09/388,236	Dated: 01-09-1999
Name of Country:	US	
Name of Applicant	Nextwave Telecom Inc.	
Title of Invention	"DISTRIBUTED CACHING FOR A WIRELESS COMMUNICATION SYSTEM"	

National Phase Application No.	IN/PCT/2002/00204/DEL	Dated: 19-02-2002
International Application No.	PCT/US00/17454	Dated: 23-06-2000
Priority	09/339,922	Dated: 24-06-1999
Name of Country:	US	
Name of Applicant	Applied Molecular Evolution	
Title of Invention	"ANTI- $\alpha$ $\beta$ 3? RECOMBINANT HUMAN ANTIBODIES, NUCLEIC ACIDS ENCODING SAME AND METHODS OF USE"	
National Phase Application No.	IN/PCT/2002/00205/DEL	Dated: 19-02-2002
International Application No.	PCT/US00/24549	Dated: 07-09-2000
Priority	09/392,379	Dated: 09-09-1999
Name of Country:	US	
Name of Applicant	Colgate-Palmolive Company	
Title of Invention	"AQUEOUS COSMETIC COMPOSITION WITH IMPROVED STABILITY"	
National Phase Application No.	IN/PCT/2002/00206/DEL	Dated: 20-02-2002
International Application No.	PCT/IB00/01157	Dated: 24-08-2000
Priority	1573/99	Dated: 30-08-1999
	60/194,171	03-04-2000
Name of Country:	CH & US	
Name of Applicant	Nagracard SA	
Title of Invention	"MULTIPLE MODULE ENCRYPTION METHOD"	
National Phase Application No.	IN/PCT/2002/00207/DEL	Dated: 20-02-2002
International Application No.	PCT/IB00/01259	Dated: 06-09-2000
Priority	1660/99	Dated: 10-09-1999
Name of Country:	IB	
Name of Applicant	Nagracard SA	
Title of Invention	"METHOD AND SYSTEM FOR TRANSMITTING MESSAGES FOR DATABASE"	
National Phase Application No.	IN/PCT/2002/00208/DEL	Dated: 20-02-2002
International Application No.	PCT/US00/22615	Dated: 18-08-2000
Priority	60/149,724	Dated: 20-08-1999
Name of Country:	US	
Name of Applicant	Virginia Tech Intellectual Properties, Inc.	
Title of Invention	"CARNITINE ANALOGUES AS TOPICAL, MICROBICIDAL SPERMICIDES"	

National Phase Application No.	IN/PCT/2002/00209/DEL	Dated: 20-02-2002
International Application No.	PCT/US00/22859	Dated: 21-08-2000
Priority	60/150,287	Dated: 23-08-1999
Name of Country:	US	
Name of Applicant	Burstein Technologies Inc.	
Title of Invention	"METHODS AND APPARATUS FOR PHYSICALLY PATTERNING NONOPERATIONAL STRUCTURES OF AN OPTICAL DISC"	
National Phase Application No.	IN/PCT/2002/00210/DEL	Dated: 20-02-2002
International Application No.	PCT/CN99/00124	Dated: 23-08-1999
Priority	PCT/CN99/00124	Dated: 23-08-1999
Name of Country:	CN	
Name of Applicant	LI Dongsheng	
Title of Invention	"METHOD FOR IMPLEMENTING SECURE TRANSACTION FOR ELECTRONIC DEPOSIT (PURSE)"	
National Phase Application No.	IN/PCT/2002/00211/DEL	Dated: 20-02-2002
International Application No.	PCT/AU00/00988	Dated: 18-08-2000
Priority	PQ 2337	Dated: 19-08-1999
Name of Country:	AU	
Name of Applicant	Minister for Agriculture, Minister for Land And Water Conservation for and on behalf of The State of New South Wales	
Title of Invention	"RECOMBINANT SUBUNIT VACCINE"	
National Phase Application No.	IN/PCT/2002/00212/DEL	Dated: 20-02-2002
International Application No.	PCT/IL00/00555	Dated: 10-09-2000
Priority	09/409,091	Dated: 30-09-1999
	09/550,491	17-04-2000
Name of Country:	US (both)	
Name of Applicant	M-Systems Flash Disk Pioneers Ltd.	
Title of Invention	"REMOVABLE, ACTIVE, PERSONAL STORAGE DEVICE, SYSTEM AND METHOD"	
National Phase Application No.	IN/PCT/2002/00213/DEL	Dated: 20-02-2002
International Application No.	PCT/AU00/00993	Dated: 21-08-2000
Priority	PQ 2345	Dated: 20-08-1999
Name of Country:	AU	
Name of Applicant	Unisearch Limited	
Title of Invention	"HYDROPHOBIC MATERIAL"	

National Phase Application No.	IN/PCT/2002/00214/DEL	Dated: 21-02-2002
International Application No.	PCT/US00/23134	Dated: 23-08-2000
Priority	09/379,460	Dated: 23-08-1999
Name of Country:	US	
Name of Applicant:	Edward P. Ingenito	
Title of Invention	"TISSUE VOLUME REDUCTION"	
National Phase Application No.	IN/PCT/2002/00215/DEL	Dated: 21-02-2002
International Application No.	PCT/US00/20128	Dated: 24-07-2000
Priority	60/145,472	Dated: 23-07-1999
Name of Country:	US	
Name of Applicant	Leading Edge Earth Products, Inc.	
Title of Invention	"FRAMELESS BUILDING SYSTEM"	
National Phase Application No.	IN/PCT/2002/00216/DEL	Dated: 21-02-2002
International Application No.	PCT/US00/23548	Dated: 28-08-2000
Priority	09/385,152	Dated: 30-08-1999
Name of Country:	US	
Name of Applicant	Nutrient Enhancement Technologies LLC.	
Title of Invention	"LIBERATING INTRACELLULAR MATTER FROM BIOLOGICAL MATERIAL"	
National Phase Application No.	IN/PCT/2002/00217/DEL	Dated: 21-02-2002
International Application No.	PCT/US00/24304	Dated: 31-08-2000
Priority	09/389,607	Dated: 03-09-1999
Name of Country:	09/609,189	30-06-2000
Name of Applicant	USSN	
Title of Invention	Michael H. Niemann	
	"IMPROVED CONCRETE FORM WALL BUILDING SYSTEM"	
National Phase Application No.	IN/PCT/2002/00218/DEL	Dated: 21-02-2002
International Application No.	PCT/US00/30845	Dated: 10-11-2000
Priority	09/439,825	Dated: 12-11-1999
Name of Country:	USSN	
Name of Applicant	Johnson & Johnson Products, Inc. & Virginia Tech	
Title of Invention	Intellectual Properties, Inc.	
	"HIGH REFRACTIVE INDEX THERMOPLASTIC POLYPHOSPHONATES"	

National Phase Application No.	IN/PCT/2002/00219/DEL	Dated: 21-02-2002
International Application No.	PCT/ES00/00284	Dated: 27-07-2000
Priority	PCT/ES99/00239	Dated: 28-07-1999
	P 200001078'	27-04-2000
Name of Country:	ES	
Name of Applicant	Uralita De Productos Y Servicios S.A.	
Title of Invention	"COMPOUND TILE HAVING A NATURAL STONE VISIBLE FACE, AND FABRICATION PROCESS"	
National Phase Application No.	IN/PCT/2002/00220/DEL	Dated: 21-02-2002
International Application No.	PCT/US00/22613	Dated: 11-08-2000
Priority	60/151,224	Dated: 26-08-1999
	60/172,128	17-12-1999
Name of Country:	US (both)	
Name of Applicant	Calgene LLC.	
Title of Invention	"PLANTS WITH MODIFIED POLYUNSATURATED FATTY ACIDS"	
National Phase Application No.	IN/PCT/2002/00221/DEL	Dated: 22-02-2002
International Application No.	PCT/JP00/04893	Dated: 21-07-2000
Priority	11/209036	Dated: 23-07-1999
	11/223639	06-08-1999
Name of Country:	JP (both)	
Name of Applicant	Mitsui Chemicals Inc. & Degussa AG	
Title of Invention	"A RUBBER COMPOSITION FOR EXTRUSION AND MOLDING AND APPLICATIONS THEREOF"	
National Phase Application No.	IN/PCT/2002/00222/DEL	Dated: 22-02-2002
International Application No.	PCT/FR00/02376	Dated: 25-08-2000
Priority	99/10854	Dated: 27-08-1999
Name of Country:	FR	
Name of Applicant	Mainelab	
Title of Invention	"PROCESS FOR ENCAPSULATING ACTIVE MATERIALS BY COACERVATION OF POLYMERS IN NON-CHLORINATED ORGANIC SOLVENT"	

**NATIONAL PHASE FILING UNDER THE PCT**  
**UNDER CHAPTER I/II**

National Phase Application No.	IN/PCT/2002/00223/DEL	Dated: 25-02-2002
International Application No.	PCT/JP00/05678	Dated: 24-08-2000
Priority	Hei 11-246800	Dated: 31-08-1999
Name of Country:	JP	
Name of Applicant	Kissei Pharmaceutical Co., Ltd.	
Title of Invention	"GLUCOPYRANOSYLOXYPYRAZOLE DERIVATIVES, MEDICINAL COMPOSITIONS CONTAINING THE SAME AND INTERMEDIATES IN THE PRODUCTION THEREOF"	

National Phase Application No.	IN/PCT/2002/00224/DEL	Dated: 25-02-2002
International Application No.	PCT/US00/18161	Dated: 30-06-2000
Priority	PCT/US00/18161	Dated: 30-06-2000
Name of Country:	US	
Name of Applicant	Zila, Inc.	
Title of Invention	"METHYLENE BLUE DIAGNOSTIC AGENT AND DIAGNOSTIC METHODS FOR DETECTION OF EPITHELIAL CANCER"	

National Phase Application No.	IN/PCT/2002/00225/DEL	Dated: 25-02-2002
International Application No.	PCT/JP00/05901	Dated: 30-08-2000
Priority	11-246797	Dated: 31-08-2000
Name of Country:	JP	
Name of Applicant	Kaneka Corporation	
Title of Invention	"STEREOSTRUCTURE OF DECARBAMYLASE AND USES THEREOF"	

National Phase Application No.	IN/PCT/2002/00226/DEL	Dated: 25-02-2002
International Application No.	PCT/JP00/05753	Dated: 25-08-2000
Priority	11-242647	Dated: 30-08-1999
Name of Country:	JP	
Name of Applicant	Shionogi & Co., Ltd.	
Title of Invention	"PROCESSES FOR THE PREPARATION OF OXO-OXOZOLINE OR ALLOAMINO ACID DERIVATIVES"	



National Phase Application No.	IN/PCT/2002/00227/DEL	Dated: 25-02-2002
International Application No.	PCT/GB00/03460	Dated: 08-09-2000
Priority	99116851.8	Dated: 08-09-1999
Name of Country:	UK	
Name of Applicant	Shanghai Institute of Biochemistry	
Title of Invention	"MONOMERIC ANALOGUES OF HUMAN INSULIN"	
National Phase Application No.	IN/PCT/2002/00228/DEL	Dated: 26-02-2002
International Application No.	PCT/US00/22674	Dated: 17-08-2000
Priority	60/151,233	Dated: 27-08-1999
Name of Country:	US	
Name of Applicant	ICN Pharmaceuticals Inc.	
Title of Invention	"PYRROLO [2, 3-d] PYRIMIDINE NUCLEOSIDE ANALOGS"	
National Phase Application No.	IN/PCT/2002/00229/DEL	Dated: 26-02-2002
International Application No.	PCT/US00/23319	Dated: 25-08-2000
Priority	60/151,172	Dated: 27-08-1999
	60/151,216	27-08-1999
Name of Country:	US (both)	
Name of Applicant	The Procter & Gamble Company	
Title of Invention	"STABILITY ENHANCING FORMULATION COMPONENTS, COMPOSITIONS AND LAUNDRY METHODS EMPLOYING THE SAME"	
National Phase Application No.	IN/PCT/2002/00230/DEL	Dated: 26-02-2002
International Application No.	PCT/US00/25685	Dated: 20-09-2000
Priority	99870190.8	Dated: 20-09-1999
Name of Country:	EP	
Name of Applicant	The Procter & Gamble Company	
Title of Invention	"TREATMENT COMPOSITIONS FOR FABRICS"	
National Phase Application No.	IN/PCT/2002/00231/DEL	Dated: 26-02-2002
International Application No.	PCT/US00/23322	Dated: 25-08-2000
Priority	60/151,173	Dated: 27-08-1999
Name of Country:	US	
Name of Applicant	The Procter & Gamble Company	
Title of Invention	"BLEACH BOOSTING COMPONENTS, COMPOSITIONS AND LAUNDRY METHODS"	

National Phase Application No.	IN/PCT/2002/00232/DEL	Dated: 26-02-2002
International Application No.	PCT/US99/22057	Dated: 22-09-1999
Priority	PCT/US99/22057	Dated: 22-09-1999
Name of Country:	US	
Name of Applicant	The Procter & Gamble Company	
Title of Invention	"A HAND-HELD LIQUID CONTAINER"	
National Phase Application No.	IN/PCT/2002/00233/DEL	Dated: 26-02-2002
International Application No.	PCT/US99/20498	Dated: 09-09-1999
Priority	PCT/US99/20498	Dated: 09-09-1999
Name of Country:	US	
Name of Applicant	The Procter & Gamble Company	
Title of Invention	"A DETERGENT COMPOSITION CONTAINING PROTEASE"	
National Phase Application No.	IN/PCT/2002/00234/DEL	Dated: 26-02-2002
International Application No.	PCT/US00/23964	Dated: 31-08-2000
Priority	9920678.1	Dated: 02-09-1999
Name of Country:	GB	
Name of Applicant	The Procter & Gamble Company	
Title of Invention	"BLEACHING DETERGENT COMPOSITIONS"	
National Phase Application No.	IN/PCT/2002/00235/DEL	Dated: 26-02-2002
International Application No.	PCT/US00/23315	Dated: 25-08-2000
Priority	60/151,175	Dated: 27-08-1999
Name of Country:	US	
Name of Applicant	The Procter & Gamble Company	
Title of Invention	"FORMULATION COMPONENTS RESISTANT TOWARDS DECOMPOSITION BY AROMATIZATION, COMPOSITIONS AND LAUNDRY METHODS EMPLOYING THE SAME"	
National Phase Application No.	IN/PCT/2002/00236/DEL	Dated: 26-02-2002
International Application No.	PCT/US00/23320	Dated: 25-08-2000
Priority	60/151,110	Dated: 27-08-1999
Name of Country:	US	
Name of Applicant	The Procter & Gamble Company	
Title of Invention	"COLOR SAFE LAUNDRY METHODS EMPLOYING CATIONIC FORMULATION COMPONENTS"	

National Phase Application No.	IN/PCT/2002/00237/DEL	Dated: 26-02-2002
International Application No.	PCT/US00/23321	Dated: 25-08-2000
Priority	60/151,174	Dated: 27-08-1999
Name of Country:	US	
Name of Applicant	The Procter & Gamble Company	
Title of Invention	"COLOR SAFE LAUNDRY METHODS EMPLOYING ZWITTERIONIC FORMULATION COMPONENTS"	

National Phase Application No.	IN/PCT/2002/00238/DEL	Dated: 27-02-2002
International Application No.	PCT/US01/41159	Dated: 27-06-2001
Priority	09/605,747	Dated: 29-06-2000
Name of Country:	US	
Name of Applicant	Parks, L., Dean	
Title of Invention	"METHOD OF TREATMENT OF SEBORRHEIC DERMATITIS"	

National Phase Application No.	IN/PCT/2002/00239/DEL	Dated: 27-02-2002
International Application No.	PCT/EP00/08421	Dated: 29-08-2000
Priority	11/242444	Dated: 30-08-1999
Name of Country:	JP	
Name of Applicant	Schering Aktiengesellschaft	
Title of Invention	"BENZAMIDE DERIVATIVE-CONTAINING PHARMACEUTICAL FORMULATION HAVING IMPROVED SOLUBILITY AND ORAL ABSORPTIVITY"	

National Phase Application No.	IN/PCT/2002/00240/DEL	Dated: 27-02-2002
International Application No.	PCT/US00/18126	Dated: 30-06-2000
Priority	PCT/US00/18126	Dated: 30-06-2000
Name of Country:	US	
Name of Applicant	Zila, Inc.	
Title of Invention	"RHODAMINE DIAGNOSTIC AGENT AND DIAGNOSTIC METHODS FOR DETECTION OF EPITHELIAL CANCER"	

National Phase Application No.	IN/PCT/2002/00241/DEL	Dated: 27-02-2002
International Application No.	PCT/US00/22368	Dated: 14-08-2000
Priority	09/387,047	Dated: 31-08-1999
Name of Country:	US	
Name of Applicant	Intel Corporation	
Title of Invention	"SCALEABLE SWITCHING FABRIC"	

National Phase Application No.	IN/PCT/2002/00242/DEL	Dated: 27-02-2002
International Application No.	PCT/US00/23322	Dated: 15-08-2000
Priority	09/387,111	Dated: 31-08-1999
Name of Country:	US	
Name of Applicant	Intel Corporation	
Title of Invention	"PARALLEL PROCESSOR ARCHITECTURE"	
National Phase Application No.	IN/PCT/2002/00243/DEL	Dated: 27-02-2002
International Application No.	PCT/US00/24434	Dated: 06-09-2000
Priority	09/390,974	Dated: 07-09-1999
Name of Country:	US	
Name of Applicant	The Procter & Gamble Company	
Title of Invention	"PAPERMAKING APPARATUS AND PROCESS FOR REMOVING WATER FROM A CELLULOSIC WEB"	
National Phase Application No.	IN/PCT/2002/00244/DEL	Dated: 27-02-2002
International Application No.	PCT/JP01/05128	Dated: 15-06-2001
Priority	194012/2000	Dated: 28-06-2000
Name of Country:	JP	
Name of Applicant	The Tanaka Kikinzoku Kogyo K.K.	
Title of Invention	"OXIDE-DISPERSION STRENGTHENED PLATINUM MATERIAL AND ITS PRODUCTION PROCESS"	
National Phase Application No.	IN/PCT/2002/00245/DEL	Dated: 27-02-2002
International Application No.	PCT/US00/25462	Dated: 15-09-2000
Priority	60/154,087	Dated: 15-09-1999
	09/495,819	02-02-2000
Name of Country:	US (both)	
Name of Applicant	Edward Devlin And Chris Quinlan	
Title of Invention	"METHOD AND SYSTEM FOR REDEEMING PRODUCT MARKETING REBATES"	
National Phase Application No.	IN/PCT/2002/00246/DEL	Dated: 27-02-2002
International Application No.	PCT/CA00/00988	Dated: 25-08-2000
Priority	60/151,044	Dated: 27-08-1999
	60/161,722	27-10-1999
	2,310,304	30-05-2000
Name of Country:	US & CA	
Name of Applicant	Sembiosys Genetics Inc. & Commonwealth Scientific & Industrial Research Organisation	
Title of Invention	"FLAX SEED SPECIFIC PROMOTERS"	

National Phase Application No.	IN/PCT/2002/00247/DEL	Dated: 28-02-2002
International Application No.	PCT/IB00/02053	Dated: 31-08-2000
Priority	09/386,133	Dated: 31-08-1999
Name of Country:	US	
Name of Applicant	JenaPharm GMBH & Co. KG	
Title of Invention	"MESOPROGESTINS [PROGESTERONE RECEPTOR MODULATORS] AS A COMPONENT OF FEMALE CONTRACEPTIVES"	
National Phase Application No.	IN/PCT/2002/00248/DEL	Dated: 28-02-2002
International Application No.	PCT/US00/23771	Dated: 31-08-2000
Priority	09/386,140	Dated: 31-08-1999
Name of Country:	US	
Name of Applicant	JenaPharm GMBH & Co. KG	
Title of Invention	"MESOPROGESTINS [PROGESTERONE RECEPTOR MODULATORS] AS A COMPONENT OF COMPOSITIONS FOR HORMONE REPLACEMENT THERAPY [HRT]"	
National Phase Application No.	IN/PCT/2002/00249/DEL	Dated: 28-02-2002
International Application No.	PCT/JP01/06368	Dated: 24-07-2001
Priority	2000-223163	Dated: 24-07-2000
	2001-211449	11-07-2001
Name of Country:	JP (both)	
Name of Applicant	Sony Computer Entertainment Inc.	
Title of Invention	"IMAGE PROCESSING SYSTEM, DEVICE, METHOD AND COMPUTER PROGRAM"	
National Phase Application No.	IN/PCT/2002/00250/DEL	Dated: 28-02-2002
International Application No.	PCT/GB00/03275	Dated: 24-08-2000
Priority	9921504.8	Dated: 10-09-1999
	9924867.6	20-10-1999
Name of Country:	GB (both)	
Name of Applicant	The Morgan Crucible Company PLC	
Title of Invention	"HIGH TEMPERATURE RESISTANT SALINE SOLUBLE FIBRES"	
National Phase Application No.	IN/PCT/2002/00251/DEL	Dated: 28-02-2002
International Application No.	PCT/EP00/08011	Dated: 16-08-2000
Priority	11/229551	Dated: 16-08-1999
Name of Country:	JP	
Name of Applicant	Schering Aktiengesellschaft	
Title of Invention	"PHARMACEUTICAL AGENT COMPRISING A BENZAMIDE DERIVATIVE AS ACTIVE INGREDIENT"	

National Phase Application No.	IN/PCT/2002/00252/DEL	Dated: 28-02-2002
International Application No.	PCT/US00/20017	Dated: 20-07-2000
Priority	PCT/US00/20017	Dated: 20-07-2000
Name of Country:	US	
Name of Applicant	Zila, Inc.	
Title of Invention	"IMPROVED DIAGNOSTIC METHOD FOR DETECTING DYSPLASTIC EPITHELIAL TISSUE"	
National Phase Application No.	IN/PCT/2002/00253/DEL	Dated: 28-02-2002
International Application No.	PCT/US00/22807	Dated: 18-08-2000
Priority	09/387,109	Dated: 31-08-1999
Name of Country:	US	
Name of Applicant	Intel Corporation	
Title of Invention	"SDRAM CONTROLLER FOR PARALLEL PROCESSOR ARCHITECTURE"	
National Phase Application No.	IN/PCT/2002/00254/DEL	Dated: 28-02-2002
International Application No.	PCT/US00/23770	Dated: 31-08-2000
Priority	09/386,141	Dated: 31-08-1999
Name of Country:	US	
Name of Applicant	JenaPharm GMBH & Co. KG	
Title of Invention	"MESOPROGESTINS [PROGESTERONE RECEPTOR MODULATORS] FOR THE TREATMENT AND PREVENTION OF BENIGN HORMONE DEPENDENT GYNECOLOGICAL DISORDERS"	
National Phase Application No.	IN/PCT/2002/00255/DEL	Dated: 28-02-2002
International Application No.	PCT/GB00/03433	Dated: 07-09-2000
Priority	9921140.1	Dated: 07-09-1999
Name of Country:	GB	
Name of Applicant	Howden Power Limited	
Title of Invention	"WELDED CONNECTOR FOR BLADE LINE"	
National Phase Application No.	IN/PCT/2002/00256/DEL	Dated: 28-02-2002
International Application No.	PCT/US00/22650	Dated: 17-08-2000
Priority	09/387,046	Dated: 31-08-1999
Name of Country:	US	
Name of Applicant	Intel Corporation	
Title of Invention	"EXECUTION OF MULTIPLE THREADS IN A PARALLEL PROCESSOR"	

National Phase Application No.	IN/PCT/2002/00257/DEL	Dated: 28-02-2002
International Application No.	PCT/US00/2653	Dated: 17-08-2000
Priority	09/387,110	Dated: 31-08-1999
Name of Country:	US	
Name of Applicant	Intel Corporation	
Title of Invention	"SRAM CONTROLLER FOR PARALLEL PROCESSOR ARCHITECTURE"	

National Phase Application No.	IN/PCT/2002/00258/DEL	Dated: 28-02-2002
International Application No.	PCT/CU00/00003	Dated: 30-08-2000
Priority	121/99	Dated: 30-08-1999
Name of Country:	CU	
Name of Applicant	Universidad DE LA Habana & Universidad De Ottawa	
Title of Invention	"OLIGOSACCHARIDE DERIVATIVES OF RIBOSE-RIBITOL-PHOSPHATE AND VACCINES CONTAINING THEM"	

National Phase Application No.	IN/PCT/2002/00259/DEL	Dated: 28-02-2002
International Application No.	PCT/AT00/00234	Dated: 30-08-2000
Priority	A 1527/99	Dated: 06-09-1999
Name of Country:	AT	
Name of Applicant	Voest-Alpinee Industrieanlagenbau	
Title of Invention	"CASTING ROLL"	

National Phase Application No.	IN/PCT/2002/00260/DEL	Dated: 28-02-2002
International Application No.	PCT/US99/23949	Dated: 14-10-1999
Priority	09/384,760	Dated: 27-08-1999
Name of Country:	USSR	
Name of Applicant	Adtran	
Title of Invention	"METHOD, SYSTEM AND APPARATUS FOR REDUCING SYNCHRONIZATION AND RESYNCHRONIZATION TIMES FOR SYSTEMS WITH PULSE STUFFING"	

## COMPLETE SPECIFICATION ACCEPTED

Notice is hereby given that any person interested in opposing the grant of a patent on any of the applications concerned, may, at any time within four months from the date of this issue or within such further period not exceeding one month if applied for on Form 4 prescribed under the Patent (Amendment) Rules, 1999 before the expiry of the said period of four months, give notice to the Controller of Patents at the appropriate office on the prescribed Form 7 of such opposition. The written statement of opposition should be filed in duplicate alongwith evidence, if any, with said notice or within sixty days of its date as prescribed in Rule 36 as amended by the Patents (Amendment) Rules, 1999.

The Classification given below in respect of each specification are according to Indian Classification and International Classification Systems.

Printed copies of the specification and drawings, if any, can be supplied by the Patent Office or its branch offices on payment of prescribed charges of Rs. 30/- each.

In the event of non-availability of printed specification, photocopies of the specification and drawings, if any, can be supplied by the Patent Office and its branch offices on payment of prescribed photocopy charges @ Rs. 10/- per page of such document plus Rs. 30/-.

## स्वीकृत संपूर्ण विनिर्देश

एतद्वारा यह सूचना दी जाती है कि संबद्ध आवेदनों में से किसी पर पेटेंट अनुदान के विरोध करने के इच्छुक व्यक्ति, इसके निर्गम की तिथि से चार (4) महीने या अग्रिम ऐसी अवधि जो उक्त चार (4) महीने की अवधि की समाप्ति के पूर्व, पेटेंट (संशोधन) नियम, 1999 के तहत विहित प्ररूप 4 पर अगर आवेदित हो, एक महीने की अवधि से अधिक न हो, के भीतर कभी भी नियंत्रक एकस्व को उपयुक्त कार्यालय में ऐसे विरोध की सूचना विहित प्ररूप 7 पर दे सकते हैं। विरोध संबंधी लिखित वक्तव्य दो प्रतियों में साक्ष्य के साथ, यदि कोई हो, उक्त सूचना के साथ या पेटेंट (संशोधन) नियम, 1999 द्वारा संशोधित नियम 36 के तहत यथाविहित उक्त सूचना की तिथि से 60 दिन के भीतर फाईल कर दिये जाने चाहिए।

प्रत्येक विनिर्देश के संदर्भ में नीचे दिये वर्गीकरण, भारतीय वर्गीकरण तथा अन्तर्राष्ट्रीय वर्गीकरण के अनुरूप हैं।

विनिर्देश तथा चित्र आरेख, यदि कोई हो, की अंकित प्रतियों की आपूर्ति पेटेंट कार्यालय या उसके शाखा कार्यालयों से यथाविहित 30/- रुपये प्रति की अदायगी पर की जा सकती है।

ऐसी परिस्थिति में जब विनिर्देश की अंकित प्रति उपलब्ध नहीं हो, विनिर्देश तथा चित्र आरेख, यदि कोई हो, की फोटो प्रतियों की आपूर्ति पेटेंट कार्यालय या उसके शाखा कार्यालयों से यथाविहित फोटोप्रति शुल्क उक्त दस्तावेज के 10 रुपये प्रति पृष्ठ धन 30/- रुपये की अदायगी पर की जा सकती है।



Ind.Cl : 6(A-2) **189411**  
Int.Cl<sup>4</sup> : B 23 K 1/00  
Title : A HONEY COMB BODY THROUGH WHICH AN EXHAUST GAS  
CAN FLOW.  
  
Applicant : EMITEC GESELLSCHAFT FUR EMISSIONSTECHNOLOGIE  
MBH, OF HAUPTSTRASSE 150, 53797, LOHMAR, GERMANY.  
  
Inventor : LUDWIG WIERES.

Application No. 214/CAL/96 FILED ON 06.02.1996.  
(Convention no. 19507299.5 FILED ON 2.3.95 IN GERMANY.)

Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)

Patent Office Kolkata.

### **5 CLAIMS.**

A honeycomb body (2) which is arranged in a tubular casing (7) and through which an exhaust gas can flow, the flow passages (3) thereof being formed between mutually adjoining layers of wound or stacked, at least partially structured metal sheets (4,5), wherein the honeycomb body (2) is brazed over a part of its axial length (L) to the tubular casing (1) and wherein at least one (16,17;18,19) of the sheets (4,5) has at least one smooth portion (8,9;10,20) which extends from at least one end (6) over a part of the axial length (L) of the honeycomb body (2) and which at least partially surrounds the honeycomb body (2) characterized in that at the periphery of the honeycomb body (2) the smooth portion (8,9;10,20) forms an outer layer portion which surrounds the honeycomb body and which so bears against the tubular casing (1) that the sheets (4,5) can be joined by brazing at the end without a brazing agent being capable of passing between the smooth portion (8,9;10,20) and the tubular casing (1).

*Complete Specification : 9 pages.*

*Drawing : 3 sheets.*

Ind.Cl : 172 B **189412**  
Int.Cl<sup>4</sup> : D 01 D 5/12; D 01 F 9/12  
Title : A PROCESS FOR PREPARING RELATIVELY STRAIGHT BLOW  
SPUN FIBERS AND APPARATUS THEREOF.  
Applicant : CONOCO INC. P.O BOX 1267, 1000 S. PINE STREET, PONCA  
CITY, OKLAHOMA 74602-1267, UNITED STATES OF AMERICA.  
Inventor : 1. JOHN A. RODGERS,  
2. JOSEPH A. PERROTTO.  
3. ROBERT C. BOGER.  
4.  
Application No 471/CAL/96 FILED ON 15.03.1996.  
(Convention no. 08/436,030 FILED ON 05.05.1995. IN U.S.A)

Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)  
Patent Office Kolkata.

### **22 CLAIMS.**

A process for preparing relatively straight blow spun fibers comprising :  
Blow spinning a fiber using at least one flowing stream of gas;  
Contacting said fiber with at least one additional flowing stream of gas to place said  
fiber under tension; and  
Thermosetting said fiber while under tension.

*Complete Specification : 19 pages.*

*Drawing : 2 sheets.*

Ind.Cl : 62 E. 189413  
 Int.Cl<sup>4</sup> : B 05 C 3/08.  
 Title : A PULSATOR TYPE WASHING MACHINE.  
 Applicant : MATSUSHITA ELECTRIC INDUSTRIAL CO. LTD, OF 1006,  
 OAZA KADOMA, KADOMA-SHI, OSAKA 571, JAPAN.  
 Inventor : 1. YUKO OMURA.  
 2. HIROYUKI FUJII.  
 3. KIMIIHIKO OTSUKA.  
 4. FUMIO OHTA.

Application No. 1087/CAL/96 FILED ON 11-06-1996.

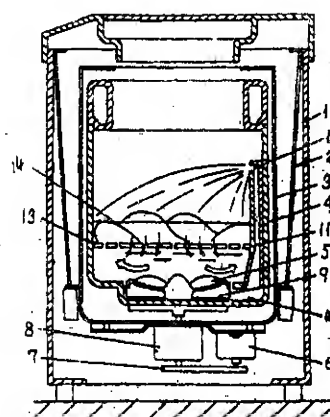
(Convention no. 144601 FILED ON 12.06.1995 IN JAPAN.)

Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)

Patent Office Kolkata.

### 10 CLAIMS.

A pulsator type washing machine comprising a pulsator disposed at the inner bottom of a washing /spin-drying basket having opening upward, a circulation water channel for guiding wash water towards the top of side wall of said washing/spin-drying basket by the pumping action of pulsator under revolution, and an outlet disposed in the upper part of circulation water channel for discharging said wash water for the central part of washing/spin-drying basket; characterized in that the pattern of sprinkling wash water discharged from said outlet in substantially horizontal direction is constituted so that the wash water showers covering a vast range of said washing/spin-drying basket.



*Complete Specification :*

Ind.Cl : 206 E.

189414

Int.Cl<sup>4</sup> : H 01 P 1/202

Title : A TWIN-CAP IMPATT POWER COMBINER.

Applicant : DR. SUBAL KAR., UNIVERSITY OF CALCUTTA, INSTITUTE OF RADIO PHYSICS AND ELECTRONICS., OF 92 ACHARYA PRAFULLA CHANDRA ROAD, CALCUTTA – 700 009, INDIA.

Inventor : DR. SUBAL KAR.

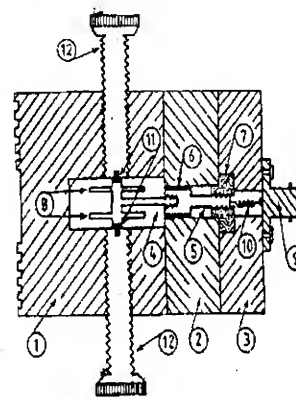
Application No. 1226/CAL/96 FILED ON 04.07.1996.

Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)

Patent Office Kolkata.

### 5 CLAIMS.

A twin-cap IMPATT power combiner wherein two IMPATT diodes (11) combine their microwave power in coupled radial-line cavities at the maximum of the electric field characterized by a twin-cap microwave circuit (8) forming the coupled radial-line cavities, two IMPATT diodes (11) adapted to be placed inside the said radial-line cavities having means for bias supply to the said IMPATT diodes (11) and a tuning means for maximization of output power of the power combiner.



*Complete Specification : 8 pages.*

*Drawing : 1 sheets.*

**189415**

Ind.Cl : 39 N.

Int.Cl<sup>4</sup> : C 22 B 7/04.

Title : A METHOD FOR OBTAINING VOLATILE METALS ADSORBED ON THE SURFACE OF SLAG PARTICLES FROM A GASIFICATION REACTION.

Applicant : TEXACO DEVELOPMENT CORPORATION, OF 2000, WESTCHESTER AVENUE, WHITE PLAINS, NEW YORK 10650, UNITED STATES OF AMERICA.

Inventor : 1. JOHN DUCKETT WINTER.  
2. JOHN SAUNDERS STEVENSON.  
3. JERROLD SAMUEL KASSMAN.  
4. HARRY CLARENCE WIESE.  
5. GEORGE NEAL RICHTER.  
6. LISA MARIE KOCSIS.  
7. RINALDO IBBAROLA SALVELEON.

Application No. 1248/CAL/96 FILED ON 09.07.1996.  
(Convention no. 08/533, 703 FILED ON 26.09.1995 IN U.S.A.)

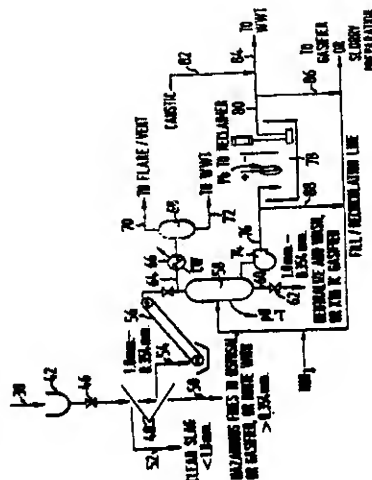
Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)

Patent Office Kolkata.

### 14 CLAIMS.

A method for obtaining volatile metals absorbed on the surface of slag particles from a gasification reaction, comprising :

- (a) recovering slag particles from a gasification reaction, wherein the slag particles have condensed volatile metals or compounds thereof adsorbed thereon;
- (b) contacting the slag particles having the adsorbed volatile metals with a solution of a mineral acid such as



Ind.Cl : 39 N. 189415  
 Int.Cl<sup>4</sup> : C 22 B 7/04.

Title : A METHOD FOR OBTAINING VOLATILE METALS ADSORBED ON THE SURFACE OF SLAG PARTICLES FROM A GASIFICATION REACTION.

Applicant : TEXACO DEVELOPMENT CORPORATION, OF 2000, WESTCHESTER AVENUE, WHITE PLAINS, NEW YORK 10650, UNITED STATES OF AMERICA.

Inventor : 1. JOHN DUCKETT WINTER.  
 2. JOHN SAUNDERS STEVENSON.  
 3. JERROLD SAMUEL KASSMAN.  
 4. HARRY CLARENCE WIESE.  
 5. GEORGE NEAL RICHTER.  
 6. LISA MARIE KOCSIS.  
 7. RINALDO IBBAROLA SALVELEON.

Application No. 1248/CAL/96 FILED ON 09.07.1996.  
 (Convention no. 08/533, 703 FILED ON 26.09.1995 IN U.S.A.)

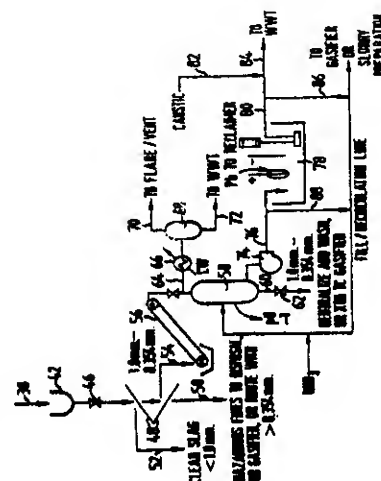
Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)

Patent Office Kolkata.

#### 14 CLAIMS.

A method for obtaining volatile metals absorbed on the surface of slag particles from a gasification reaction, comprising :

- (a) recovering slag particles from a gasification reaction, wherein the slag particles have condensed volatile metals or compounds thereof adsorbed thereon;
- (b) contacting the slag particles having the adsorbed volatile metals with a solution of a mineral acid such as



herein described to dissolve the adsorbed volatile metals in the acid solution, and thereby form an acid liquor containing dissolved volatile metals salts in the form of

volatile metal cations and anions of the mineral acid, and a residue of acid washed slag particles;

- (c) separating the acid washed slag particles from the acid liquor containing the dissolved volatile metals salts to form a substantially particle-free acid liquor;
- (d) electrolysing said particle-free acid liquor to reduce the dissolved volatile metal salt cations to their corresponding metal elements which deposit on a cathode immersed in the acid liquor and thereby form a spent acid liquor that is substantially free of the dissolved volatile metals, and
- (e) recovering in a manner such as herein described the volatile metals or compounds thereof deposited on the cathode from the electrolysis step.

*Complete Specification : 16 pages.*

*Drawing : 2 sheets.*

Ind.Cl : 112 D. 189416  
 Int.Cl<sup>4</sup> : H 01 J 5/48  
 Title : ELECTRIC LAMP.  
 Applicant : KONINKLIJKE PHILIPS ELECTRONICS N.V., OF  
 GROENEWOUDSEWEG 1, 5621 BA, EINDHOVEN,  
 THE NETHERLANDS.  
 Inventor : 1. GODEFRIDUS NICOLAAS MARIA VERSPAGET.  
 2. HENDRIKUS ALBERTUS MARIA VAN DULMEN.  
 Application No. 1276/CAL/96 FILED ON 15.07.1996.

Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)

Patent Office Kolkata.

### 10 CLAIMS.

An electric lamp comprising:

a light-transmitting lamp vessel (1) which is closed in a vacuumtight manner and which has a first (2) and a second neck (3) in mutual opposition, each neck having an end portion (4);

an electric element (5) having an axis (6) in the direction of said necks (2, 3) and arranged in the lamp vessel;  
 current conductors (7) extending from the electric element (5) through the first (2) and second neck (3) from the respective end portions (4) to the exterior;

a first and a second mounting member (10, 11) fastened to the first (2) and the second neck (3), respectively, which mounting members each have reference portions (12) which in a direction z parallel to the axis (6) and in directions x, y transverse to the axis (6) have predetermined positions relative to the electric element (5);

characterized in that the first (10) and the second (11) mounting members are present at a relatively increased distance from the respective end portion (4) and

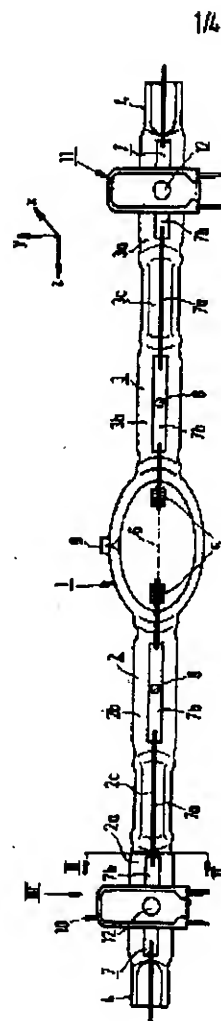
each comprises a first metal body (20) which is mounted on the associated neck (2, 3) in a region at a relatively increased distance from the end portion (4), and

each comprises a second metal body (30) which is fastened to the first metal body (20), the second metal body (30) having an aligned surface (31) which is aligned relative to the electric element (5) in at least one of the directions x, y and z, and

each have a third metal body (40) which is provided with the reference portions (12) and which is fastened against said aligned surface (31) of the second metal body (30) such that the reference portions (12) have the predetermined positions relative to the electric element (5).

Complete Specification : 12 pages.

Drawing : 4 sheets.



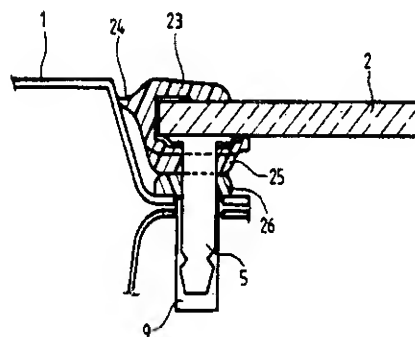
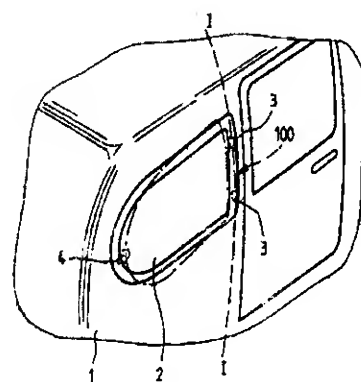


Ind. Cl : 90 I 189417  
 Int. Cl<sup>4</sup> : E 06 B 1/08; E 06 B 3/10.  
 Title : WINDOW GLAZING READY TO BE MOUNTED IN A FRAME.  
 Applicant : SAINT-GOBAIN VITRAGE, OF 18, AVENUE D' ALSACE,  
 F-92400 COURBEVOIE, FRANCE.  
 Inventor : 1. BERNARD BUREAU.  
 2. GERARD HUCHET.  
 3. PATRICK PROCUREUR.  
 Application No. 1314/CAL/96 FILED ON 19.07.1996  
 (Convention no. 95/09171 FILED ON 27.07.1995 IN FRANCE.)

Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)  
 Patent Office Kolkata.

### 12 CLAIMS.

Window glazing ready to be mounted in the frame of an opening (1), essentially from the outside, comprising a transparent panel (2) made of glass and/or of plastic, possibly overmoulded with a plastic (23) and at least one hinge element (3), characterised in that the window glazing is mounted in the frame of an opening (1) in the normal way relative to the surface delimited by the said frame, then by clipping in, and in that the hinge element (3) comprises at least one rigid rod (5) which can be linked to a complementary element (6) fixed to the frame of the opening (1), while at the same time keeping at least a degree of freedom of rotation for opening or closing the panel (2) when the window glazing comprises one or more hinge element (3) positioned substantially along just one of its sides.



**Complete Specification : 14 pages.**

**Drawing : 2 sheets.**

Ind. Cl : 40 A<sub>2</sub> **189418**

Int.Cl<sup>4</sup> : B 01 D 47/14.

Title : AN IMPROVED GAS ABSORPTION METHOD.

Applicant : AMALESH SIRKAR. OF 5/1B, DOVER PLACE, TOP FLOOR  
CALCUTTA -- 700 019, WEST BENGAL, INDIA.

Inventor : AMALESH SIRKAR.

Application No. 1570/CAL/96 FILED ON 03.09.1996.

Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972) Patent  
Office Kolkata.

### 2 CLAIMS.

An improved gas absorption method comprising passing an enriched gas having absorbable components in counter current contact with an absorption liquid through a gas absorption column, said column having conventional packing material, enriched gas inlet, lean gas outlet, absorption liquid inlet and enriched absorption liquid outlet for counter current operation and provided with any conventional rocking arrangement such as a cam shaft at the outer lower end of the column for lateral limited movement of the lower end of the column characterized by the improvement that the absorption step is enhanced by dislodging all stagnant liquid layer within the packing, ensuring more effective contact of gas and liquid prevention/reducing channelling of liquid through packing and increasing the mass transfer and rate of mass transfer between the liquid and gas.

*Complete Specification : 5 pages.*

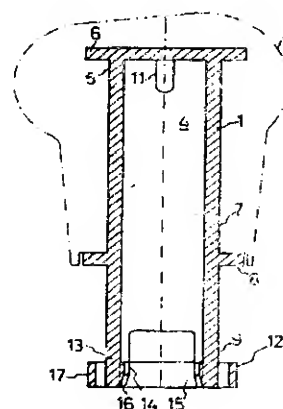
*Drawing : NIL.*

Ind.Cl : 127 I. 189419  
 Int.Cl<sup>4</sup> : G 05 G 1/06.  
 Title : DEVICE FOR FIXING KNOBS TO LEVER ARMS FOR  
 GEAR-BOXES OF AUTOMOBILE VEHICLES.  
 Applicant : FICO TRIAD, S.A. OF 98, GRAN VIA CARLOS III  
 , 08028, BARCELONA, SPAIN.  
 Inventor : 1. OCTAVI LORENTE BOTELLA.  
 2. XAVIER MOTGER GRAUS.  
 Application No. 1738/CAL/96 FILED ON 01.10.1996.

Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972) Patent  
 Office Kolkata.

### 3 CLAIMS.

A device for fixing knobs to lever arms for gearboxes of automobile vehicles, said device comprising a core (1) of generally long cylindrical shape provided with an axial orifice (4) adapted to permit the coupling by sliding of the core (1) with the corresponding front end (10) of the lever arm (2), the core (1) being provided with means for the fixing of an apron or dust cover which covers the portion of the lever arm between the knob and the bodywork of the vehicle, characterised in that on the core (1), at the open end (9) of said core which receives the lever arm (2), there are securing means (12) which comprise two radial tightening extensions (13) facing each other, each extension having a respective securing projection (14) extending inwards, both tightening extensions (13) being linked externally by means of corresponding radial ribs (18) to a circular ring (17) mounted coaxially with respect to the core (1), and on the closed end (5) and extending inwards, a positioning projection (11) mounted axially, and on the lever arm (2), at the central portion (21) thereof, a coaxial securing groove (22) adapted to receive with a snug fit the securing projections (14) of the axial tightening extensions (13) of the core (1), and on the front end (10) of the lever arm (2), an axial positioning groove (19) which, starting from the edge (20) of said end (10), is so dimensioned as to house with a snug fit the positioning projection (11) of the closed



end (5) of the core (1), whereby, when the lever arm (2) is inserted into the core (1) the axial tightening extensions (13) and the circular ring (17) of the core (1) undergo elastic deformation, and during the slide-coupling of the core (1) on the lever arm (2), the positioning projection (11) of the core (1) is housed in the axial positioning groove (19) of the lever arm (2) and the securing projections (14) of the core (1) are housed in the coaxial securing groove (22) of the lever arm (2) by elastic reaction of said axial tightening extensions (13) and circular ring (17).

*Complete Specification : 13 pages.*

*Drawing : 3 sheets.*

Ind.C. : 39 E **189420**

Int.Cl<sup>1</sup> : B 01 J 020/34

Title : A PROCESS FOR MANUFACTURING A ZEOLITE CONTAINING PARTICULATE SOLID WITH INCREASED ACTIVITY.

Applicant : 1. ROBERT EUGENE DAVIS, OF 125, HILLCREST, HINSDALE IL 90521, UNITED STATES OF AMERICA.  
2. DAVID BRUCE BARTHOLIC OF 75, WETUMPKA LANE, CHUNG, NJ 07060, UNITED STATES OF AMERICA.

Inventor : 1. ROBERT EUGENE DAVIS.  
2. DAVID BRUCE BARTHOLIC

Application No. 2051/CAL/96 FILED ON 28.11.1996.  
(Convention no. 08/581836 FILED ON 02.01.1996 IN U.S.A.)

Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)  
Patent Office Kolkata.

### **10 CLAIMS.**

A process for manufacturing a zeolite-containing particulate solid with increased activity, said particulate solid initially containing contaminants such as herein described which block the pores of the zeolite and adversely affect the activity of the solid, which process comprises:

- a. forming a slurry of said particulate solid with a liquid such as herein described containing at least one activating agent selected from the group consisting of acids, detergents and surfactants, said agent being effective to solubilize or dislodge the contaminants;
- b. agitating said slurry under activation conditions, comprising a temperature such as herein described and a time such as herein described sufficient to solubilize

- or dislodge the contaminants, so that the resulting solubilized or dislodged contaminants are carried by the liquid from the particulate solid;
- c. ~~withdrawing~~ in the manner such as herein described from the agitated slurry a portion of the liquid ~~carrying~~ the solubilized or dislodged contaminants;
  - d. separating in the manner such as herein described the resulting particulate solid from the liquid remaining in the slurry;
  - e. washing in the manner such as herein described the ~~separated~~ particulate solid to remove therefrom residual liquid containing said activating agent;
  - f. ~~recovering~~ in the manner such as herein described a treated zeolite-containing particulate solid ~~having~~ a level of activity greater than the activity of the contaminated solid; and optionally,
  - g. subjecting the treated solid to a rare earth element exchange process to introduce one or more rare earth elements into the zeolite.

~~Complete~~ Specification : 33 pages.

Drawing : 1 sheets.

Indian Classification	:	39-O	189421
International Classification <sup>4</sup>	:	C01B 33/26	
Title	:	"A PROCESS FOR REMOVAL OF SILICA FROM BLACK LIQUOR "	
Applicant	:	THE DIRECTOR, CENTRAL PULP AND PAPER RESEARCH INSTITUTE, Saharanpur, India, an Indian National.	
Inventors	:	ARVIND GOPAL RAO KULKARNI - INDIA RITA TANDON - INDIA RAJESH PANT - INDIA	

Application for Patent Number 924/Del/94 filed on 25<sup>th</sup> July, 1994.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972)  
Patent Office Branch, New Delhi - 110 008.

( 4 Claims )

A process for the removal of silica from the carbonated black liquor comprising treating the carbonated black liquor by adding 0.5 to 2% aluminates like sodium aluminates and 0.05 to 0.1% flocculant as herein described for a period of 45 to 75 minutes at a temperature of 60 to 85°C and filtering the silica formed therein.

(Complete Specification 7 Pages Drawings Nil Sheets)

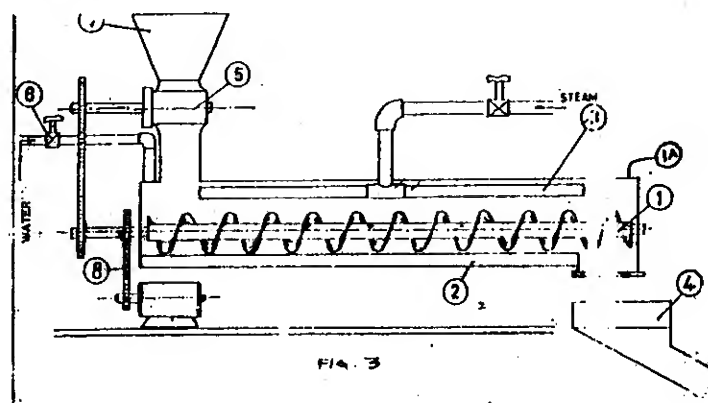
Indian Classification	: 83 B2, 5	189422
International Classification	: A 47 J 27/00, 37/00	
Title	: "AN IMPROVED DEVICE USEFUL FOR COOKING RICE CONTINUOUSLY".	
Applicant	: COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, Rafi marg New Delhi-110001, India, an Indian registered body incorporated under the registration of societies Act..	
Inventors	: MYSORE NAGARAJA RAO RAMESH-INDIA PULLUR NARAYANA RAO SRINIVASA RAO-INDIA VUNDAWADI NAGARAJA RAO SUBBARAO-INDIA	

Application for Patent Number 951/DEL/1994 filed on 27.07.1994.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi - 110 008.

(Claim-04)

An improved device useful for cooking rice continuously which comprises a screw conveyor (1) with one or more screw housed in a chamber (1A), the said conveyor being rotatably fixed to the walls of the said chamber, the said chamber being provided with jacket (2) for circulation of steam, the said chamber being provided with a steam spreader (3) the said spreader being housed inside the said chamber and above the said screws, the said spreader being provided with nozzles for sparging steam on to the screws, the said chamber being also provided with an inlet (7) for feeding raw rice and outlet chute (4) for drawing the cooked rice, the said inlet (7) provided at the top of the said chamber and being connected to a rotary feeder (5), a water inlet (6) also being provided at the top of the said chamber near the inlet (7), the screws of the said conveyor and rotary feeder being connected to a variable speed drive (8) so as to rotate the screws and rotary feeder.



(COMPLETE SPECIFICATION -09-SHEETS

DRAWING SHEETS -03-)



Indian Classification	:	69 A	189423
International Classification	:	H 02H 3/027	
Title	:	"AN ELECTRONIC PROTECTION DEVICE"	
Applicant	:	KHADSE NITIN MADHUKAR, an Indian National of D-45, Amar Colony, Lajpat Nagar, New Delhi - 110 024, India.	
Inventors	:	KHADSE NITIN MADHUKAR- Indian.	

Application for Patent Number 961/DEL/94 filed on 27.7.94.

Complete left after Provisional specification filed on 27.10.95.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi - 110 008.

(7 Claims)

An electronic protection device comprising a potential transformer 1 connected with a control card 3 being connected to the power supply for sensing voltage fluctuations, a current sensing transformer 8 connected with a silicon controlled rectifier (SCR) through an amplifying and rectifying means 10 and 11 so as to act as gate triggering means of said SCR, an earth leakage transformer 12 being connected to another SCR 13 so as to act as triggering means of said SCR and a control card 3 having indicating and switching means being provided for indicating and regulating various operational functions of said device.

(Provisional Specification Pages - 5      Drawing sheets - Nil)

(Complete Specification Pages - 9      Drawing sheet - 1)

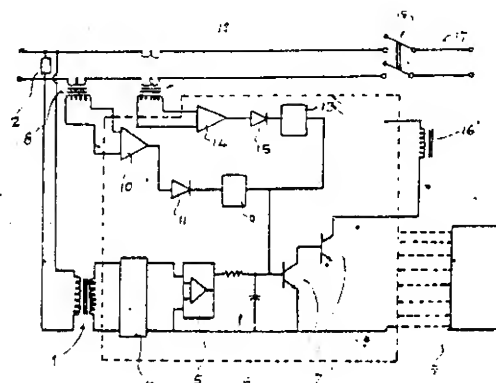


Fig 1

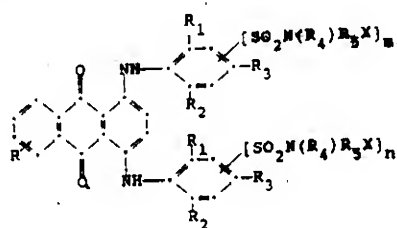
Indian Classification	: 32 E	189424
International Classification <sup>4</sup>	: C08J 3/20, B23D 23/00	
Title	: "A METHOD FOR PRODUCING A POLYESTER HAVING IMPARTED WHITENESS "	
Applicant	: EASTMAN CHEMICAL CO., a company organized under the laws of the State of Delaware, of 100 North Eastman Road, Kingsport, Tennessee 37660, United States of America.	
Inventors	: MAX ALLEN WEAVER - U.S.A. WAYNE PAYTON PRUETT - U.S.A. GERRY FOUST RHODES - U.S.A. SAMUEL DAVID HILBERT - U.S.A. WILLIAM WHITFIELD PARTHAM - U.S.A.	

Application for Patent Number 962/Del/94 filed on 27<sup>th</sup> July, 1994.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972)  
Patent Office Branch, New Delhi - 110 008.

### ( 7 Claims )

A method for producing a polyester having improved whiteness, wherein said method comprises copolymerizing 1 to 7 ppm of at least one blue 1,4-bis(2,6-dialkylanilino) anthraquinone compound of Formula (I) along with 0.5 to 1 ppm of at least one red anthraquinone or anthrapyridone compound, wherein in said blue compound of Formula (I) :



(I)

R is selected from the group consisting of hydrogen, C<sub>1</sub>-C<sub>4</sub> alkyl, halogen, carboxy, and C<sub>1</sub>-C<sub>4</sub> alkoxy-C(=O)-;

R<sub>1</sub> and R<sub>2</sub> are independently C<sub>1</sub>-C<sub>4</sub>-alkyl;

R<sub>3</sub> is selected from the group consisting of hydrogen, halogen, C<sub>1</sub>-C<sub>4</sub>-alkyl, substituted C<sub>1</sub>-C<sub>4</sub> alkyl, hydroxy, C<sub>1</sub>-C<sub>4</sub>-alkoxy, substituted C<sub>1</sub>-C<sub>4</sub>-alkoxy, cyano, thiocyno, C<sub>1</sub>-C<sub>4</sub>-alkylthio, substituted C<sub>1</sub>-C<sub>4</sub>-alkylthio, C<sub>1</sub>-C<sub>4</sub>-alkylsulfonyl, substituted C<sub>1</sub>-C<sub>4</sub>-alkylsulfonyl, C<sub>1</sub>-C<sub>4</sub>-alkylcarbonyl, carboxy, aryloxy, arylthio, arylsulfonyl, and SO<sub>2</sub>N(R<sub>4</sub>)R<sub>5</sub>X when m and/or n are zero;

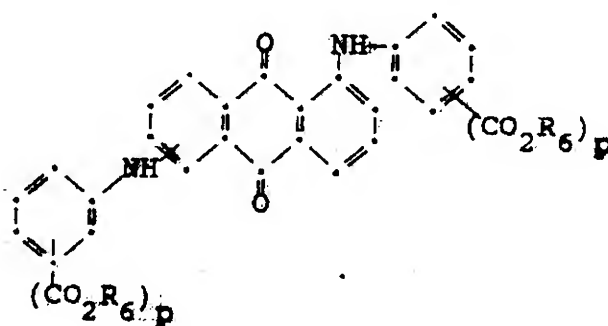
$R_4$  is selected from the group consisting of hydrogen,  $C_1$ - $C_6$ -alkyl, substituted  $C_1$ - $C_6$ -alkyl,  $C_3$ - $C_8$ -alkenyl,  $C_3$ - $C_8$ -alkynyl,  $C_3$ - $C_7$ -cycloalkyl and aryl;

$R_5$  is a linking group selected from the group consisting of  $C_1$ - $C_8$ -alkylene,  $C_1$ - $C_6$ -alkylene-Z- $C_1$ - $C_6$ -alkylene, arylene- $C_1$ - $C_6$ -alkylene, arylene-Z- $C_1$ - $C_6$ -alkylene,  $C_6$ - $C_7$ -cycloalkylene,  $C_1$ - $C_6$ -alkylene-cyclo-alkylene- $C_1$ - $C_6$ -alkylene,  $C_1$ - $C_6$ -alkylene-arylene- $C_1$ - $C_6$ -alkylene, and  $C_1$ - $C_6$ -alkylene-Z-arylene-Z- $C_1$ - $C_6$ -alkylene, wherein Z is selected from -O-, -S- or  $SO_2$ ;

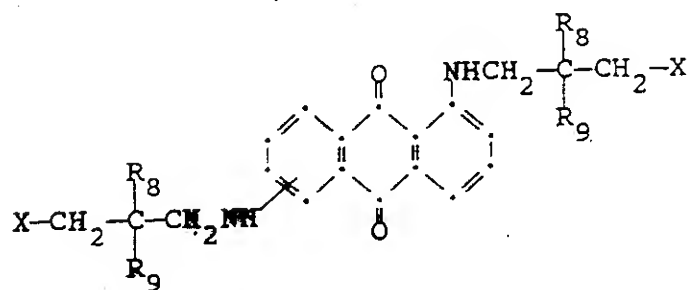
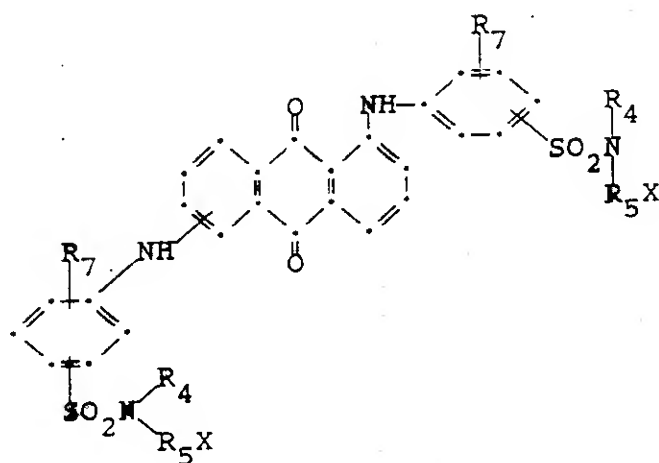
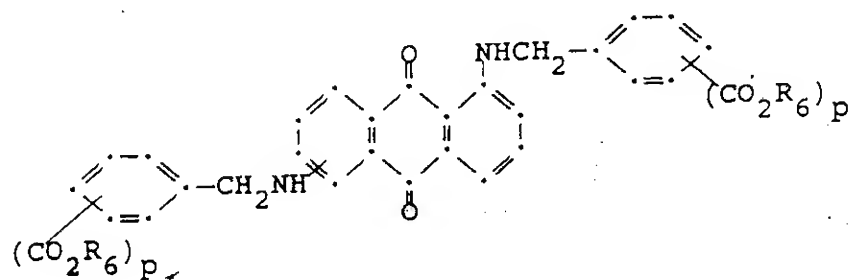
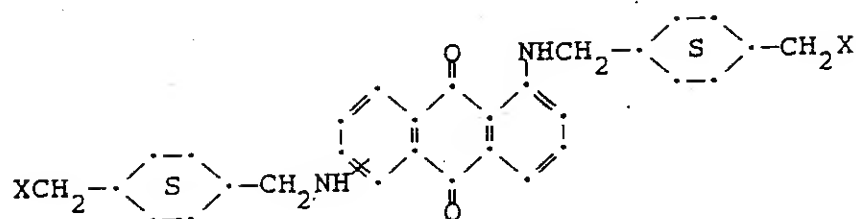
X is hydrogen or a polyester reactive group; and

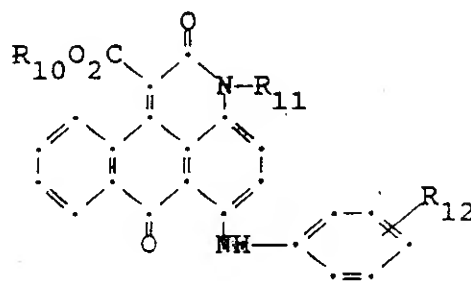
m and n are independently 0 or 1; with the proviso that at least one polyester reactive group is present;

and said red anthraquinone or anthrapyridone compound is selected from formulae (II) - (X) below:

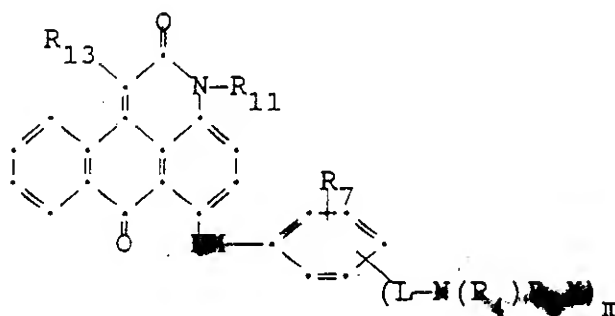


II

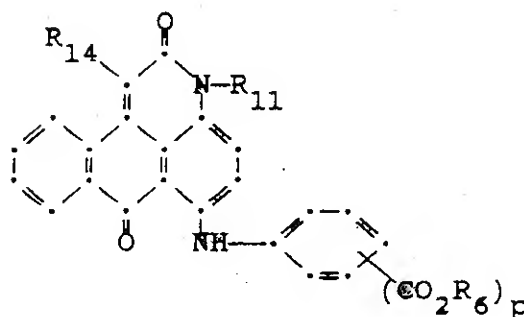




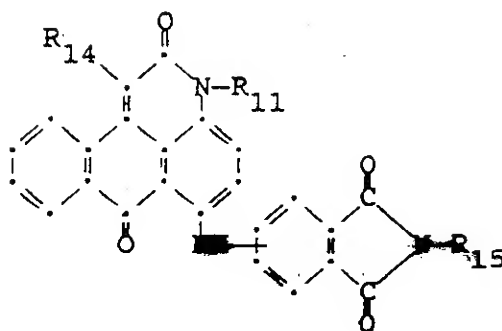
VII



VIII



IX



X

wherein:

$R_6$  is selected from the group consisting of hydrogen,  $C_1$ - $C_6$ -alkyl, substituted  $C_1$ - $C_6$ -alkyl,  $C_3$ - $C_7$ -cycloalkyl or aryl;

$R_7$  is hydrogen or one to three groups selected from  $C_1$ - $C_6$ -alkyl,  $C_1$ - $C_6$ -substituted alkyl,  $C_1$ - $C_6$ -alkanoylamino, halogen,  $C_1$ - $C_6$ -alkyl,  $C_1$ - $C_6$ -alkoxy,  $C_1$ - $C_6$ -alkylthio;

$R_8$  and  $R_9$  are the same or different and are selected from the group consisting of  $C_1$ - $C_6$ -alkyl, substituted  $C_1$ - $C_6$ -alkyl,  $C_3$ - $C_7$ -cycloalkyl or aryl;

$R_{10}$  is selected from the group consisting of  $C_1$ - $C_6$ -alkyl,  $C_3$ - $C_7$ -cycloalkyl or aryl;

$R_{11}$  is selected from the group consisting of hydrogen,  $C_1$ - $C_{12}$ -alkyl, substituted  $C_1$ - $C_{12}$ -alkyl,  $C_3$ - $C_7$ -cycloalkyl and aryl;

$R_{12}$  is hydrogen or one to three groups selected from the group consisting of  $C_1$ - $C_6$ -alkyl, substituted  $C_1$ - $C_6$ -alkyl,  $C_1$ - $C_6$ -alkoxy, substituted  $C_1$ - $C_6$ -alkoxy,  $C_1$ - $C_6$ -alkylthio, substituted  $C_1$ - $C_6$ -alkylthio, halogen, hydroxy,  $C_1$ - $C_6$ -alkanoylamino, aroylamino,  $C_1$ - $C_6$ -alkylsulfonylamino and arylsulfonylamino;

$R_{13}$  and  $R_{14}$  are selected from hydrogen, cyano or  $CO_2R_{10}$ ;

$R_{15}$  is  $R_4$  or  $R_5X$  as previously defined;

$L$  is  $-CO-$  or  $-SO_2-$ ;

X is as previously defined;

m is 0 or 1; and

p is 1 or 2;

with the provisos that  $R_{13}$  is hydrogen when m is 0, in the manner such as herein described, and when the compound of formulae (II) to (X) is copolymerized at least one polyester reactive group of the kind such as herein described is present.

(Complete Specification 114 Pages Drawings Nil Sheets)

Indian Classification	:	206 E	189425
International Classification	:	H 01Q 1/00	
Title	:	"AN OPTICAL COUPLING DEVICE"	
Applicant	:	ALLIEDSIGNAL INC., a corporation organised under the laws of the State of Delaware, United States of America, of 101 Columbia Road, P.O. Box 2245, Morristown, New Jersey 07962, United States of America.	
Inventors	:	MICHAEL JAMES McFARLAND AND KARL WAYNE BEESON - ALL U.S. Citizens.	

Application for Patent Number 968/DEL/94 filed on 28.07.94.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi - 110 008.

(12 Claims)

An optical coupling device comprising:

a substrate consisting of a surface;

at least one optically transmissive waveguide provided on said surface of said substrate;

at least one optical fiber having a diameter dimension  $d_1$  provided on said surface of said substrate;

at least a pair of adjacent positioning elements provided on said surface of said substrate; and

at least one channel provided on said surface of said substrate formed between said elements for optically aligning and coupling said optical fiber and said optical waveguide,

wherein the longitudinal axis of said channel is in alignment with said waveguide, which in-turn optically aligns light carrying core of said optical fiber and said waveguide when provided in said channel,

wherein said channel consists of sidewalls and a floor contacting said optical fiber,

wherein separation of said sidewalls at a cross-sectional depth dimension  $d_2$  in the direction normal to said floor has a width  $W_1$  and separation of said sidewalls adjacent to said floor has a width  $W_2$ , wherein

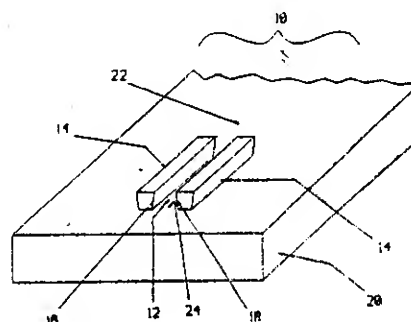
a)  $W_2$  is greater than  $W_1$ ;

b)  $d_2$  is greater than  $\frac{1}{2} d_1$ ; and

c)  $d_1$  is greater than  $W_1$  and is equal to or less than  $W_2$ ,

wherein the force required to displace said optical fiber from said channel is equal to or greater than 0.01 Newton (N), as determined by retaining force test.

FIG. 1



( Complete Specification Pages - 45      Drawing sheets - 11)



Indian Classification : 206 E 189426  
 4  
 International Classification : G 06K 1/00  
 Title : "A MINI-DISC DEVICE TO CARRY OUT A RECORDING MEDIUM MANAGEMENT METHOD"  
 Applicant : SONY CORPORATION, a Japanese company, of 7-35 Kitashinagawa, 6-chome, Shinagawa-ku, Tokyo, Japan.  
 Inventors : TATSUYA IGARASHI AND KATSUYUKI TERANISHI – ALL JAPANESE CITIZENS.

Application for Patent Number 972/DEL/94 filed on 28.7.94.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi – 110 008.

(17 Claims)

A mini-disc device for recording digital data, comprising a body 41 provided with a disc cartridge 1a and a mini-disc 1, wherein

said cartridge 1a is accommodated into said body 41,

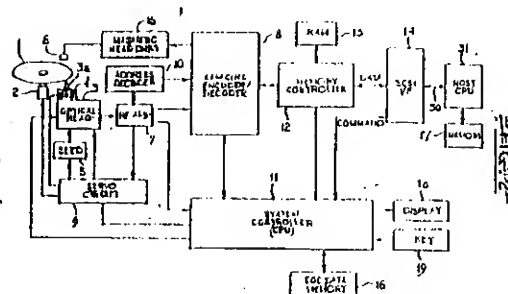
said mini-disc device is provided with Table of Contents (TOC) memory means 16 for holding TOC information in said mini-disc 1 and storing management table of User's Table of Contents (U-TOC) in said TOC memory 16, and said mini-disc 1 is disposed between magnetic head 6 and optical head 3,

said optical head 3 is connected to RF amplifier 7,

said RF amplifier 7 is connected to encoder/decoder section 8 for delivery of extracted reproduction RF signal,

said encoder/decoder section 8 is connected to buffer RAM 13 adopted for storing the digital data of the unit of cluster by using said U-TOC,

said RF amplifier 7 is connected to system controller 11, and said controller 11 comprises of microcomputer, reading means for reading out said recording management table of U-TOC and/or the digital data from said recording medium to said TOC memory 16 and/or said buffer RAM 13, updating means for updating at least one portion of the digital data of the unit of cluster stored in said buffer RAM 13 and stored in said TOC memory 16, recording means for recording new digital data of the unit of cluster including the new digital data stored in said buffer RAM 13 onto the said mini-disc 1, and for delivery of ATIP information and focus monitor signal.



( Complete Specification Pages – 49      Drawing sheets – 26)

Indian Classification	:	116 D,G	189427
International Classification	:	B 65F 3/00, 3/08	
Title	:	"A REFUSE COLLECTION EQUIPMENT"	
Applicant	:	AGRICULTURAL AND INDUSTRIAL MECHANISATION HOLDINGS LIMITED, a company registered according to the laws of the Republic of South Africa, of 110 Plane Road, Kempton Park, South Africa.	
Inventors	:	GARNET EUAM CAIRNS – South African ROBERT BERTRAM WIGGILL – South African.	

Application for Patent Number 976/DEL/94 filed on 01.8.94.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi – 110 008.

(9 Claims)

A refuse collection equipment 10 comprising a chassis 14, a bin 18, a refuse receiving means 44/66, at least one means 45/68 for raising said refuse receiving means 44/66, at least one means 42/72 for tipping said refuse receiving means 44/66, at least one means 48 for tilting said bin 18, and a connecting means 12 and at least a pair of wheels 16,

characterised in that

said chassis 14 provided to support said bin 18 is connectable to a vehicle through said connecting means 12,

said bin 18 comprising a first end 22 and a second end 20,

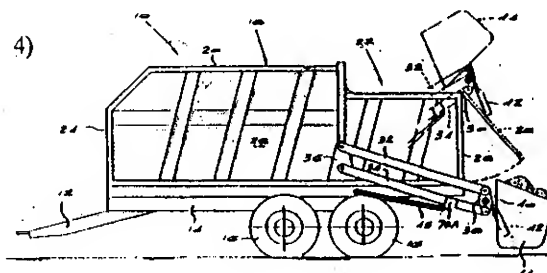
said refuse receiving means 44/66 is connected to said bin 18,

said means 45/68 provided for raising said refuse receiving means 44/66 relative to said bin 18 from a collection position at a low level to tipping position at a higher level is connected to said chassis 14 at one end and to an arm 34/60 at the other end via a bracket 70A/70,

said means 42/72 is provided for tipping said refuse receiving means 44/66 when it is at the tipping position for tipping the refuse under gravity from said refuse receiving means 44/66 into said bin 18 at or towards said first end 22 of said bin 18, wherein said means 42 is connected to links 38 at one end and to said refuse receiving means 44 on other end and said means 72 is connected to said bracket 70 at one end and to another bracket 74 on other end,

said means 48 provided for tilting said bin 18 in one pivotal direction about a first axis 46 to allow the tipped refuse to move under gravity from said first end 22 of said bin 18 towards said other end 20 of said bin 18 or alternatively in the opposite pivotal direction about a second axis 50 to allow refuse to discharge under gravity through said first end 22 of said bin 18 is connected to said bin 18 at one end and said chassis 14 at another end.

( Complete Specification Pages – 14      Drawing sheets – 4)



Indian Classification : 206 F 189428  
 International Classification : H 04B 1/06  
 Title : "A RADIO RECEIVER APPARATUS"  
 Applicant : MOTOROLA, INC., a corporation of the State of Delaware, United States of America, of 1303 East Algonquin Road, Schaumburg, Illinois 60196, United states of America.  
 Inventors : NICHOLA BERNADETTE HOSACK, GREGORY L. CANNON, EDWARD HERBER ROBINSON, RICHARD ALAN HILL, NANCY E. MONDROSCH AND WILLIAM JOHA MACKO – ALL US CITIZENS.

Application for Patent Number 983/DEL/94 filed on 02.8.94.

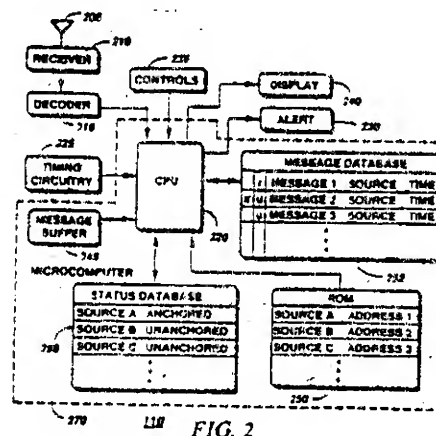
Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi – 110 008.

(11 Claims)

A radio receiver apparatus (110) for receiving messages from a plurality of sources comprising:

- (a) a message data base storing means (252) for storing the messages and sources from which the messages originate;
- (b) a processing unit (220) connected to said message data base (252) for determining whether each source has a status of anchored or unanchored and for flagging last received messages from anchored sources to indicate that the last received messages are anchored messages which are to be deleted only after deletion of unanchored messages which are not flagged as anchored messages.

( Complete Specification Pages – 16 Drawing sheet – 7)



Indian Classification : 206 F **189429**  
 International Classification : H 04B 1/06, 1/38  
 Title : "A DATA COMMUNICATION RECEIVER APPARATUS"  
 Applicant : MOTOROLA, INC., a corporation of the State of Delaware, United States of America, of 1303 East Algonquin Road, Schaumburg, Illinois 60196, United States of America.  
 Inventors : DAVID ROYCE PETREYE - U.S.  
 DAVID FRANK WILLARD - U.S.

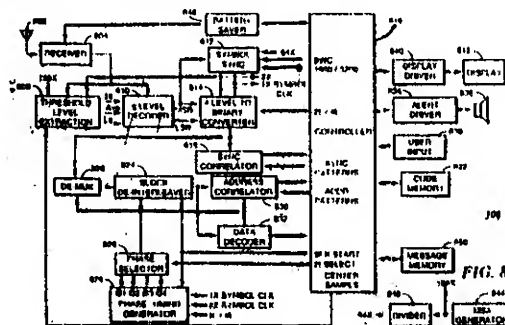
Application for Patent Number 986/DEL/94 filed on 03.8.94.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi - 110 008.

(4 Claims)

A data communication receiver apparatus (106) comprising:

- a memory (822) for storing at least one predetermined subscription address (1704, 1706);
- a receiver (804) for receiving a transmitted message that contains an address code word (1605) and an associated data portion;
- a partial address correlator (1722, 1732) coupled to the receiver and the memory for partial correlating the address portion of the address code word for providing an indication of no match between the address portion of the address code word and the at least one predetermined subscription address;
- an error corrector (1714) coupled to the receiver and the partial address correlator for correcting up to a predetermined number of bit errors in the address code word of the message, and for providing an indication of a successful or failed correction thereof;
- an address correlator (830) coupled to the receiver, memory and the error corrector for being responsive to the indication of a successful error correction for correlating the address code word of the message;
- a controller (816) for generating a battery saving signal coupled to the partial address correlator for being responsive to the no match indication therefrom, and coupled to the error corrector for being responsive to the failed correction indication therefrom, and coupled to the address correlator for being responsive to the no match indication therefrom; and
- a battery saver circuit (848) coupled to the controller and to the said receiver for being responsive to the battery saving signal for suspending the supply of power to at least the receiver for conserving power in the communication receiver.



Indian Classification	:	120 B5	189430
International Classification <sup>4</sup>	:	C10M 101/00	
Title	:	"A TWO-STROKE ENGINE OIL COMPOSITION."	
Applicant	:	BP CHEMICALS LIMITED, a British company, of Britannic House, 1 Finsbury Circus, London EC2M 7BA, England.	
Inventors	:	JOHN McMAHON – U.K. JOHN DAVID FOTHERINGHAM – U.K.	

Application for Patent Number 988/Del/ 94 filed on 3<sup>th</sup> Aug. 94.  
Convention date 20.8.1993/9317323.5/U.K.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent  
Office Branch, New Delhi – 110 008.

( 5 Claims )

A two-stroke engine oil composition comprising

- (i) a mineral oil in levels ranging from 20-70% w/w
- (ii) a polybutene polymer or mixtures thereof in levels ranging from 15-80% w/w of molecular weight (Mn) from 300-2000 wherein the proportion of n-butenes in the polymer backbone, as defined by the ratio of the infra-red absorbance of the  $-\text{CH}_2\text{CH}_2\text{-n-butene}$  units in the polymer at  $740\text{ cm}^{-1}$ , to that of the CH overtone absorbance between  $4315$  and  $4345\text{ cm}^{-1}$ , is  $<0.2$  for polybutenes with a value of Mn equal to or  $<700$ , and  $<0.12$  for polybutenes with  $\text{Mn} \geq 700$ ; and
- (iii) optionally the balance being any one of conventional synthetic esters, polyalpha-olefins, alkylated benzenes, low ash additives and a hydrocarbon diluent.

(Complete Specification 13 Pages Drawings Nil Sheets)

Indian Classification	:	116 G	189431
4			
International Classification	:	B 65G 65/06	
Title	:	"DISTRIBUTOR CHUTE FOR BULK MATERIAL"	
Applicant	:	PAUL WURTH S.A., a company organised under the laws of Grand Duchy of Luxembourg, of 32 rue d'Alsace, L-1122 Luxembourg, Grand Duchy of Luxembourg.	
Inventors	:	EMILE LONARDI, GILBERT BERNARD, RADOMIR ANDONOV, JOSEPH HOLLMAN, GUY THILLEN – All Luxembourg citizens and GIOVANNI CIMENTI – Italian.	

Application for Patent Number 997/DEL/94 filed on 04.8.94.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi – 110 008.

(11 Claims)

Distributor (10, 10') chute for bulk material, said distributor chute comprising an upper surface having an impact (18) zone and a sliding zone (20) for said flow of bulk material;

characterized in that

a plurality of transverse (26) plates are provided on said upper (30) surface of said distributor chute spaced apart along said impact zone;

each of said transverse (26) plates is inclined in a direction opposite to the flow of bulk material and has an inner face (34) facing said upper surface of said distributor chute, an opposite (32) outer face and a wear-resistant (30) upper edge;

said transverse (26) plates co-operate to form material retaining (40) chambers in said impact zone, each of said material retaining (40) chambers being delimited by the outer face of an upstream transverse plate and the inner (24) face of an adjacent downstream transverse plate, wherein free access openings to said retaining (40) chambers are delimited between said wear-resistant upper edges (30) of said transverse (26) plates; and

a material retaining (38) pocket is defined within each of said material (40) retaining chambers between the inner (34) face of the downstream transverse (26) plate and said upper (30) surface of said distributor (10, 10') chute, said material (38) retaining pocket having a net volume representing at least 20% of the net total volume of the retaining chamber (40) in which it is located.

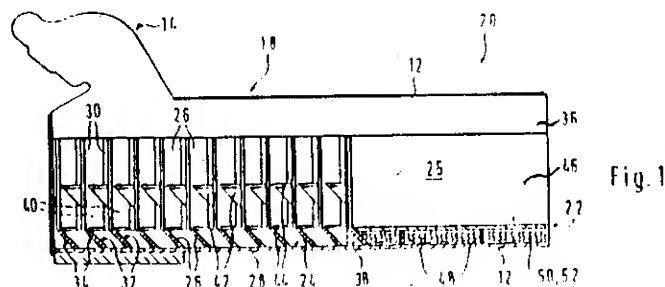


Fig. 1

Indian Classification : 128 G 189432  
 International Classification<sup>4</sup> : A 61 F 5/56  
 Title : "A SNORE INTERRUPTION DEVICE".  
 Applicant : UDAY GUPTA, an Indian National of 4634, Ajmeri Gate, Delhi-110 016, INDIA.  
 Inventors : UDAY GUPTA-INDIA

Application for Patent Number 1002/Del/94 filed on 05.08.1994

COMPLETE LEFT AFTER PROVISIONAL SPECIFICATION FILED ON 04.12.95

Post dated to 05/12/94.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi – 110 008.

(03 Claims)

A snore interruption device comprising a microphone connected to an amplifier, a motor having an eccentric weight secured to the output shaft thereof being connected to said amplifier such that to produce vibrations which causes the snorer to change the position so as to avoid a furtherance of snoring.

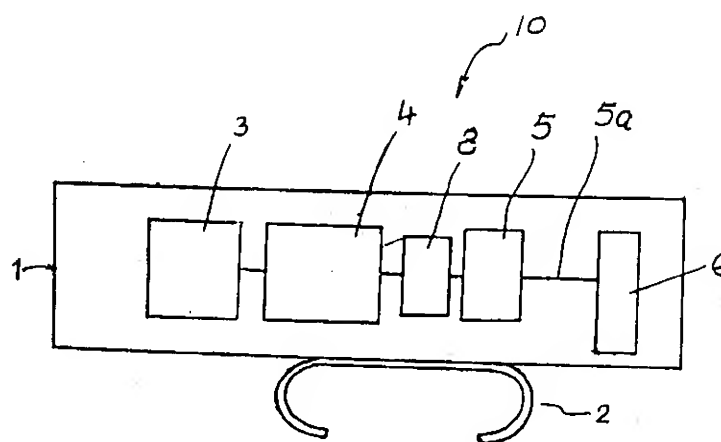


Fig. 1

(PROVISIONAL SPECIFICATION 03 SHEETS

DRAWING SHEETS-NIL)

(COMPLETE SPECIFICATION 05 SHEETS

DRAWING SHEETS -01)

Indian Classification : 42 C 189433

International Classification<sup>4</sup> : A 24 F 19/00. 13/20

Title : "AN ASHTRAY".

Applicant : UDAY GUPTA, an Indian National of 4634, Ajmeri Gate, Delhi-110 016. INDIA.

Inventors : UDAY GUPTA-INDIA

Application for Patent Number 1004/Del/94 filed on 05.08.1994

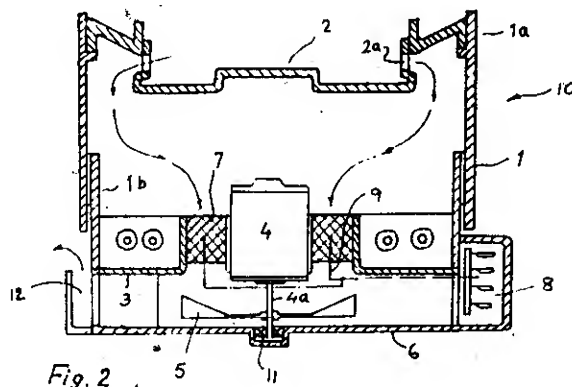
COMPLETE LEFT AFTER PROVISIONAL SPECIFICATION FILED ON 04.12.95

Post dated to 05/12/94.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi – 110 008.

(04 Claims)

An ashtray comprising an ashtray body having a top plate provided thereon, openings being provided in said top plate, a blower disposed within said main body near the bottom end for drawing the smoke through said openings, activated charcoal filters disposed within said body below said top plate so that it causes a filtration of the smoke passing therethrough and an opening being provided in the base of said body for discharging the ash therefrom.



(PROVISIONAL SPECIFICATION 04 SHEETS

DRAWING SHEETS-NIL)

(COMPLETE SPECIFICATION 06-SHEETS

DRAWING SHEETS -01)



Indian Classification : 206 E 189434  
 International Classification : G 09C 1/14, 1/04  
 Title : "A FORWARD ERROR CORRECTION (FEC) ENCODER DEVICE FOR SATELLITE COMMUNICATION"  
 Applicant : CENTRE FOR DEVELOPMENT OF TELEMATICS, of 9<sup>th</sup> Floor, Akbar Bhawan, Chanakyapuri, New Delhi – 110 021.  
 Inventors : TANAY KRISHNA - INDIAN AND JAYANT MITTAL – INDIAN.

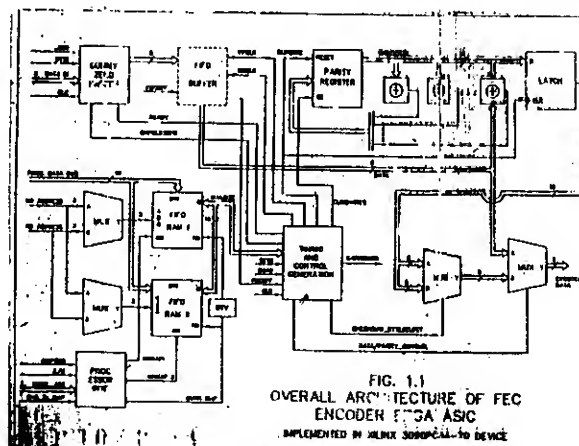
Application for Patent Number 1024/DEL/94 filed on 10.8.94.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi – 110 008.

(2 Claims)

A Forward Error Correction (FEC) Encoder Device for correcting upto two errors and detecting three errors using modified rate 7/8 BCH (128, 112) coding scheme in a satellite communication device comprising:

- a dummy zero padder to compensate data +/- 50 ppm frequency variations to input of subburst 2.048 Mbps and SC (Single Channel), 64 Kbps,
- said dummy zero padder is connected to First In First Out Buffer where the said input data is stored and fed at regular intervals to the parity generator comprising of parity register, for adding on the parity (checksum) for onward transmission through multiplexer,
- a processor interface having internal memory for storing upto 6 subburst sizes of 10 bit byte,
- the said internal memory has at least two Random Access Memories configured to contain available transmit subburst size through 10 bit processor data bus and 3 bit write address bus.
- 2 bit control address bus and chip enable bus connected to said processor interface for enabling writing into one of the RAMs on obtaining (R/W) pulse and another control address enables the other Ram for writing a future traffic plan,
- the output bus of said RAMs is connected to said dummy zero padder and timing and control generator for generating the control signal sequences to be fed to parity generator, FIFO BUFFER, dummy zero padder and Multiplexer,
- said timing and control generator comprising of:
- BLK\_CNTC signal bus connected to said parity generator for resetting the parity register of the said parity generator after every 128 bits,
- WRCLK and RDCLK signal bus connected to said FIFO BUFFER for ensuring proper transmission of data and for adding parity to the data,
- READY and CMPBLKSEN signal bus connected to said dummy zero padder to ensure that correct data is fed to the input of said dummy zero padder by compensating for variations,
- Data and Parity Control Signal bus connected to said Multiplexer to ensure proper encoding of incoming data for onward transmission, and
- Optionally comprising of switching means is provided for on and off criterion for forward error correction.



Indian Classification	:	128 G	<b>189435</b>
International Classification <sup>1</sup>	:	A 61 B 1/00	
Title	:	"AN APPARATUS FOR EVALUATING THE PROGRESS OF OSTEOPOROSIS BY ULTRASONIC SIGNALS".	
Applicant	:	KABUSHIKI KAISHA ISHIKAWA SEISAKUSHO. LTD., a corporation of Japan of 2-40. Owaricho 1-chome. Kanazawa-Shi, Ishikawa-Pref., Japan.	
Inventors	:	KAZUYUKI MATSUI-JAPAN AKIO NAKAHASHI - JAPAN KOHJI HIGASHI - JAPAN FUMIO NOGATA-JAPAN	

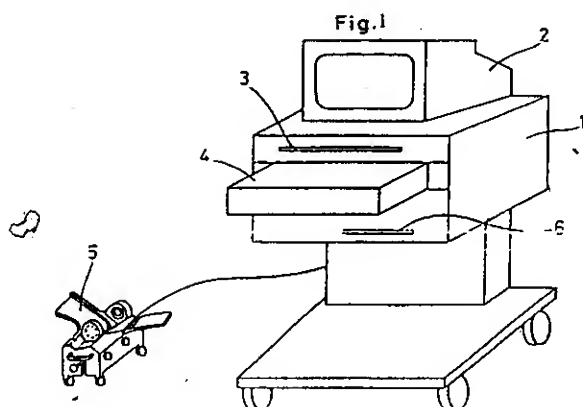
Application for Patent Number 1042/DEL/1994 filed on 12.08.1994.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi - 110 008.

(02 Claims)

An apparatus for evaluating the progress of an osteoporosis by utilizing ultrasonic signals, comprising:

- means for transmitting and receiving ultrasonic signals to and from a heel bone or patella of a person being examine,
- means for computing a two-dimensional ratio of a compact bone to a bone structure (hereinafter called as Au) based on a propagation velocity information of a ultrasonic signal transmitted through the bone structure by said means for transmitting and receiving ultrasonic signals, characterized by
- means for indicating an image on a display wherein an image equivalent to an Au of the subject obtained by said computing means is drawn and
- means for indicating and sorting by color on the same display images of a healthy person and the person being examined wherein data of an Au similar to that of the subject who is under the same condition in sex and age are extracted from standard data preliminary provided on said Au in a heel bone or patella of a healthy person.



(COMPLETE SPECIFICATION 26 SHEETS

DRAWING SHEETS -10-)

Indian Classification	:	40 B	189436
4			
International Classification	:	B 01 J 21/00 & 23/00	
Title	:	"PROCESS FOR PREPARING SUPPORTED SILVER CATALYST."	
Applicant	:	SCIENTIFIC DESIGN COMPANY, INC., a corporation organized under the laws of the State of Delaware, United States of America, of 49. Industrial Avenue, Little Ferry, New Jersey 07643. United States of America.	
Inventors	:	NABIL RIZKALLA – U.S.A.	

Application for Patent Number 1053/DEL/94 filed on 17-08-94.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi – 110 008.

( 12 Claims)

A process for preparing a supported silver catalyst for the vapor-phase oxidation of ethylene to ethylene oxide, comprising the steps of:

- (a) impregnating a porous support having a surface area of 0.2 to 2.0 m<sup>2</sup>/g with a hydrocarbon solution of a silver salt of an organic acid sufficient to provide 3 to 20 wt% silver on the support; and
- (b) subjecting the silver impregnated support of step (a) to activation in an inert atmosphere containing up to 2.5% oxygen by heating at a temperature not exceeding 300°C,
- (c) optionally impregnating the activated silver impregnated support of step (b) with a solution containing an alkali metal to obtain a finished catalyst having 1 to 6 X 10<sup>-3</sup> gew of the alkali metal per kg of catalyst.

(Complete Specification Pages 17 Drawing Sheets -03)

Indian Classification	:	206 K	189437
4			
International Classification	:	H 05K 11/00 & H 04B 14/00	
Title	:	" A COMMUNICATION SYSTEM "	
Applicant	:	MOTOROLA INC., a corporation of the State of Delaware, United States of America, of 1303 East Algonquin Road, Schaumburg, Illinois 60196, United States of America.	
Inventors	:	JAY KREBS – U.S. PAUL MILTON ERICKSON – U.S.	

Application for Patent Number 1055/DEL/94 filed on 18.8.94.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi – 110 008.

(7 Claims)

A communication system (100), comprising a plurality of base stations (203) for supporting radio frequency communication channels which support at least two communication services – telephone services (101) and dispatch services (102), wherein the communication system (100) is characterised by:

- i) a communication agent processor (104) operably coupled to a landline telephone network (103);
- ii) a dispatch call processor (106) independent of said communication agent processor (104),
- iii) an access control gateway (201) operably coupled to at least one of the said base stations (203), the said communication agent processor (104), and the said dispatch call processor (106).

( Complete Specification Pages – 19      Drawing sheets – 10)

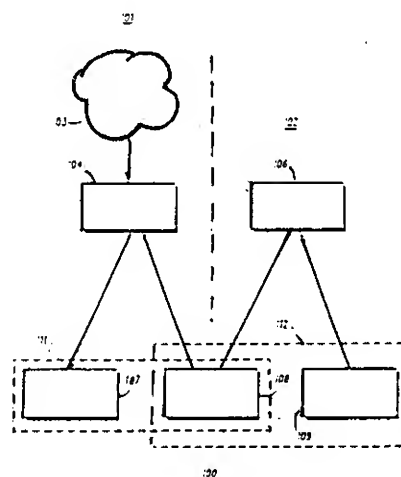


FIG. 1

Indian Classification	:	146D & 185R	189438
4			
International Classification	:	C 21B 7/24 & G 03B 19/00, 19/14	
Title	:	"MONITORING CAMERA FOR MONITORING THE INTERIOR CONDITIONS OF A COMBUSTION CHAMBER"	
Applicant	:	AMANO & ASSOCIATES INCORPORATED, a corporation of Japan, of Takanawa-Skyheights 204, 19-11, Takanawa 4-chome, Minato-ku, Tokyo, Japan.	
Inventors	:	HIRO AMANO – Japanese.	

Application for Patent Number 1067/DEL/94 filed on 23.8.94.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi – 110 008.

(5 Claims)

A monitoring (1) camera for monitoring the interior conditions of a combustion chamber through an (4) opening in a wall said camera comprising:

a wide-angle (8) lens system being disposed adjacent to the opening (4) in the wall for producing an optical image;

a zoom lens (10) system for varying a size of the optical image produced by said wide-angle (8) lens system;

an imaging (11) device for capturing the optical image varied in size by said zoom lens (10) system and said imaging (11) device being disposed adjacent to said zoom lens characterized in that;

moving means (12) are provided for varying that portion of the image which is observed by said zoom lens (10) system;

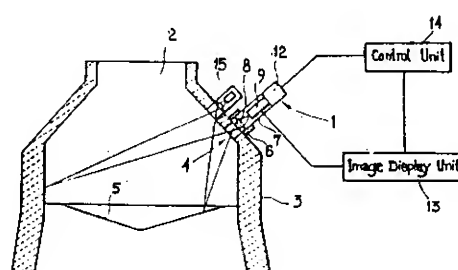
a cylindrical (6) attachment having a first end surrounding said opening (4) and an outer sleeve (7), said wide-angle (8) lens system, said (10) zoom lens system and said imaging (11) device being housed in said outer (7) sleeve said outer (7) sleeve being fitted in a second end of said cylindrical attachment (6) opposite to said first end;

said cylindrical (6) attachment having a partition (21) dividing an interior space thereof into a first space defined between said first end and said partition (21) and a second space defined between said partition (21) and said outer sleeve (7), said partition (21) having a central (21a) shielding glass panel fitted therein, positioned on the optical axis of said wide-angle (8) lens system and said zoom lens (10) system;

an inert gas supply means (23,24,25,26) for introducing an inert gas into said cylindrical attachment (6) and discharging at least part of said inert gas through said first end; said inert gas supply means (23,24,25,26) comprising means (25,26) for introducing the inert gas under a higher pressure into said first space and then discharging the inert gas through said first end of the cylindrical attachment and passing the inert gas under a second, lower pressure through said second space.

FIG. 1

( Complete Specification Pages – 31      Drawing sheets – 5)



Indian Classification	:	130 G	189439
International Classification	:	C 22B 4/06	
Title	:	"A PROCESS FOR THE PRODUCTION OF FERRONICKEL"	
Applicant	:	MINTEK, a legal body organised and existing under the laws of the Republic of South Africa, of 200 Hans Strijdom Drive, Randburg, Transvaal Province, Republic of South Africa.	
Inventors	:	HERMAN LAGENDIJK – S.A. ALBERT FRANCOIS SIMON SCHOUKENS –S.A. PETER SMITH –BRITISH CITIZEN PETER WILLIAM ENNIS BLOM – S.A.	

Application for Patent Number 1094/DEL/94 filed on 30.8.94.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi – 110 008.

(12 Claims)

A process for the production of a ferronickel from nickel containing laterite ores or dust, wherein at least 20% by weight of the laterite has a size less than 10mm, characterised in that feed material is fed either in the form of pre-reduced nickel containing laterite or as nickel containing laterite simultaneously with a carbonaceous reductant of the kind as known in the art to the central region of the molten bath of a cylindrical furnace of d.c. arc furnace type having one or more electrodes of the kind such as herein described situated in the roof acting as cathode and the molten bath acting as an anode, and wherein the feeding of the furnaces is on a continuous basis; and periodically or continuously withdrawing nickel depleted slag and ferronickel from the furnace to yield desired ferronickel product, wherein the said feed material is optionally dried, calcined, preheated, or pre-reduced in any combination thereof in the manner such as herein described.

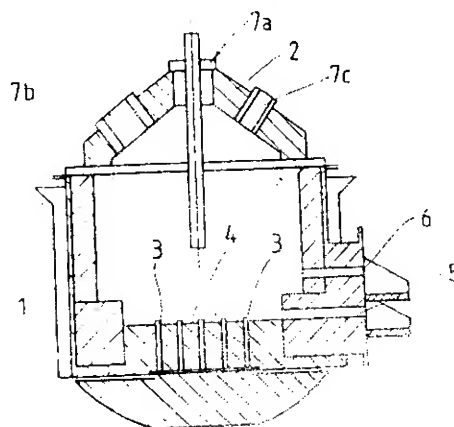


FIG 1

( Complete Specification Pages – 25      Drawing sheet – 1 )

Indian Classification	: 84 B	189440
International Classification <sup>1</sup>	: C 10 L 1/30	
Title	: "A COMPOSITION OF AQUEOUS UREA SOLUTION IN DIESEL FUEL".	
Applicant	: CLEAN DIESEL TECHNOLOGIES, INC., a US Corporation of 300 Atlantic Street, Suite 702 Stamford, CT 6901, USA.	
Inventors	: JAMES MORRISON VALENTINES - USA	

Application for Patent Number 1097/DEL/1994 filed on 30.08.1994.

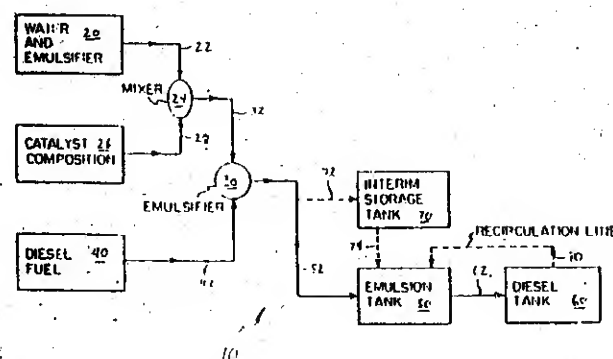
Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi - 110 008.

(10 Claims)

A composition of an aqueous urea solution in diesel fuel for reducing nitrogen oxides emissions from a diesel engine comprising:

-(a) 5% to 70% by weight of aqueous solution of a compound selected from the group consisting of urea, ammonium carbonate, ammonium bicarbonate, ammonium formate, ammonium oxalate, ammonium hydroxide, bipyridyl, cyanuric acid, urea-formaldehyde reaction product and stable amines including hexamethylenetetramine and mixtures of these, wherein at least 70% of the water droplets in the composition have a particle size below 5 microns Sauter mean diameter.

-(b) 30-95% by weight of diesel fuel and the balance if any a catalyst and/or emulsifier as herein described



(COMPLETE SPECIFICATION 16 SHEETS

DRAWING SHEETS -01-)

Ind. Cl : 32 F (3b) **189441**

Int.Cl<sup>4</sup> : C 07 C 051/12

Title : A PROCESS FOR PREPARING ACETIC ACID AND ITS DERIVATIVES

Applicant : HOECHST CELANESE CORPORATION, OF STATE OF DELAWARE, ROUTE 202-206 NORTH, SOMERVILLE, NEW JERSEY, UNITED STATES OF AMERICA.

Inventor : 1. MARK O. SCATES.  
2. STEVEN E. PARKER.  
3. JENNIFER B. LACY.  
4. RUSSELL K. GIBBS.

Application No. 491/CAL/96 FILED ON 19.03.1996.  
(Convention no. 08/418,333 FILED ON 07.04.95 IN U.S.A.)

Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972) Patent Office Kolkata.

### **8 CLAIMS.**

A process for preparing acetic acid and its derivatives by the carbonylation of one or more compounds selected from the group consisting of methanol, dimethyl ether or methyl acetate comprising :

Carbonylating said methanol, dimethyl ether or methyl acetate in a reaction medium further containing a Group VIII metal carbonylation catalyst such as herein described, a methyl iodide and water to form a reaction product comprising acetic acid and water, separating and purifying said reaction product to substantially dry acetic acid and one or more aqueous streams containing from 5 to 30 wt% acetic acid, the improvement which comprises reacting at least a portion of at least one of the said aqueous streams from the drying column, or the splitter column with methanol in the presence of a second catalyst such as herein described to form methyl acetate and water, separating the methyl acetate from the water and recycling the methyl acetate to the reactor.

***Complete Specification : 26 pages.***

***Drawing : 2 sheets.***

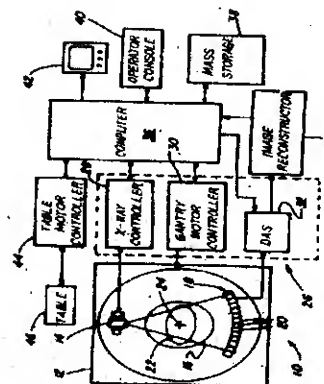


Ind.Cl : 186 D. **189442**  
 Int.Cl<sup>4</sup> : A 61 B 6/03  
 Title : A COMPUTED TOMOGRAPHY SYSTEM.  
 Applicant : GENERAL ELECTRIC COMPANY, OF 1 RIVER ROAD,  
 SCHNECTADY 12345, STATE OF NEW YORK,  
 UNITED STATES OF AMERICA.  
 Inventor : 1. JIANG HSIEH.  
 Application No. 545/CAL/96 FILED ON 26.03.1996.  
 (Convention no. 08/430435 FILED ON 28.04.1995 IN U.S.A..)

Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)  
 Patent Office Kolkata.

### 3 CLAIMS.

A computed tomography system (10) for generating an image from projection data obtained from performing a scan comprising an X-ray source (14) and detector array (18), the projection data set (58), each projection data set corresponding to one view and the control unit (26) wherein X-ray beam photon starvation condition result and the system (10), characterised in that a minimum value of X-ray beam flux of projection data is determined and dynamically DC adjusted in data acquisition system (DAS-32) of control unit (26) and converted from analog to digital data and the projection data based on the determined minimum X-ray beam flux, processed in the image reconstructor (34) and stored in mass storage device (38); wherein in the said detector array (18) is mounted on a rotatable gantry (12), said control unit (26) being provided with a gantry motor controller (30); and said data acquisition system (32) coupled to said detector array (18) for digitizing projection data signals output from said detector array (18); wherein the minimum value X-ray beam flux is determined by comparing in the control unit (26) the value of data element of the projection data sets to identify the lowest value data element; the minimum flux being determined in image reconstructor (34) after performing offset and primary speed correction and additional calibration such as air and reference calibration is performed.



**Complete Specification : 18 pages.**

**Drawing : 4 sheets.**

Ind. Cl| : 128 G. **189443**  
Int.Cl<sup>4</sup> : A 61 L 2/20  
Title : A DEVICE FOR DELIVERING AN ANTIMICROBIAL  
VAPOR TO A LUMEN OF AN ARTICLE DURING  
SOLUTION VAPOR STERILISATION.  
Applicant : JOHNSON & JOHNSON MEDICAL, INC. OF NEW JERSEY  
2500 ARBROOK BOULEVARD, PO BOX 90130,  
ARLINGTON, TEXAS, 76004-3130, UNITED STATES OF  
AMERICA.  
Inventor : 1. REINHARD KOWATSCH.  
2. TOBY SOTO.  
3. CHARLES HOWLETT.  
Application No. 803/CAL/96 FILED ON 02.05.1996.  
(Convention no. 08/436999 FILED ON 08.05.1995 IN U.S.A)

Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972) Patent  
Office Kolkata.

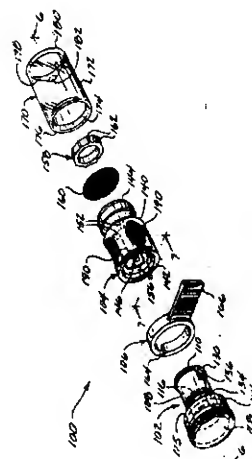
### 11 CLAIMS.

A device (100) for delivering an antimicrobial vapour to a lumen of an article during solution vapour sterilisation, the device comprising :

A first member (102) comprising a vessel (108) having an inner sealed chamber (124) capable of containing an antimicrobial solution (122) and a wall membrane (116) forming at least a portion of the chamber (124);

A connector (146) in communication with the wall (116) for connecting the vessel to the article lumen (150);

A second member (104) connected to the first member (102) in moveable relation thereto, the second member comprising an opening member (148) whereby movement of the second chamber (104) toward the first member (102) moves the opening member (148) toward wall (116) to open the central portion (126) of wall (116) and place the chamber (124) into fluid communication with the article lumen (150).



*Complete Specification : 31 pages.*

*Drawing : 11 sheets.*

Ind.Cl : 62 E **189444**

Int.Cl<sup>4</sup> : D 06 M 016/00; C 12 N 009/42

Title : A PROCESS PRODUCING A LOW BACKSTAINING  
CELLULASE ENZYME COMPOSITION.

Applicant : IOGEN CORPORATION, OF 400, HUNT CLUB ROAD,  
OTTAWA, ONTARIO, CANADA, K1G 3N3.

Inventor : 1. BRIAN FOODY.  
2. COLIN NICHOLSON.  
3. JEFFREY TOLAN.  
4. THERESA WHITE.

Application No. 875/CAL/96 FILED ON 14.05.1996.  
(Convention no. 08/466,424 FILED ON 06.06.1995 IN U.S.A.)

Appropriate office for opposition proceeding (Rule 4, Patent Rules  
1972) Patent Office Kolkata.

### 8 CLAIMS.

A process for producing a low backstaining-cellulase enzyme composition containing a cellobiohydrolase enzyme and an endoglucanase enzyme, said process comprising:

- a) Subjecting a Trichoderma cellulase composition to a limited protease treatment by adding a protease to the cellulase using a weight ratio of protease to cellulase multiplied by an average treatment time that is between 1.0 and 10,000 g min/g. and
- b) purifying the cellulase by substantially removing the added protease.

*Complete Specification : 30 pages.*

*Drawing : NIL*

Ind.Cl : 27 I. **189445**

Int.Cl<sup>4</sup> : C 03 C 013/00

Title : A PROCESS FOR PRODUCING REINFORCING PELLETS.

Applicant : OWENS CORNING, OF FIBERGLAS TOWAR, TOLEDO,  
OHIO 43659, UNITED STATES OF AMERICA.

Inventor : 1. HOMER G HILL.  
2. LEONARD J. ADZIMA.

Application No. 948/CAL/96 FILED ON 24.5.1996.  
(Convention no. 08/485,747 FILED ON 7.6.95 IN U.S.A.)

Appropriate office for opposition proceeding (Rule 4, Patent Rules  
1972) Patent Office Kolkata.

### **16 CLAIMS.**

A process for producing reinforcing pellets comprising the steps of :  
hydrating glass fibers in the form of chopped fiber strands by coating the fibers with  
sufficient water to achieve a water content on the fibers from 11 to 20 weight percent;  
Mixing the hydrate chopped fiber strands for at least 3 minutes in such a way that  
compact glass fiber pellets are formed having the same length as the starting chopped  
fiber strands and which are 5 to 15 times larger in diameter 20 to 30 percent denser  
than an individual glass fiberstrand and which are composed of a layering of many  
glass fiber;  
and drying the pellets at a temperature from 150 to 315<sup>0</sup>C.

**Complete Specification : 9 pages.**

**Drawing : NIL.**

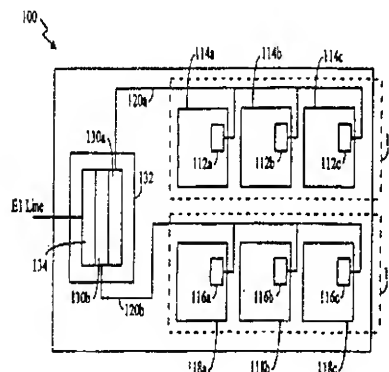
Ind.Cl : 206 – E. **189446**  
 Int.Cl<sup>4</sup> : H 04 Q 7/36  
 Title : A MULTIPLE ANTENNA CELLULAR NETWORK.  
 Applicant : INTERWAVE COMMUNICATIONS INTERNATIONAL  
 LTD. OF 656 BAIR ISLAND ROAD, REDWOOD CITY,  
 CALIFORNIA 94063 UNITED STATES OF AMERICA.  
 Inventor : 1. DAVID A. CHAVEZ.  
 2. IAN L. SAYERS.  
 3. GERALD F. SAGE.  
 Application No. 979/CAL/1996 FILED ON 28.05.1996.  
 (Convention no. 08/582,512 FILED ON 03.01.1996 IN U.S.A.)

Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)  
 Patent Office Kolkata.

### 13 CLAIMS.

A multiple antenna cellular network for communicating with at least one mobile station within a cell, comprising:

A plurality of antennas positioned to produce the cell a transceiver coupled to said antennas for receiving inbound information from said mobile station and transmit outbound information to said mobile station;



A processor coupled to said transceiver for decoding said inbound information and to encode said outbound information to communicate with said mobile station; and

Wherein said transceiver comprises of a plurality of remote transceivers each coupled to said antennas and a local transceiver coupled to said processor and coupled to said remote transceivers.

*Complete Specification : 19 pages.*

*Drawing : 3 sheets.*

Ind.Cl : 155 E. **189447**  
Int.Cl<sup>4</sup> : B 29 C 043/22  
Title : APPARATUS FOR THE IN-LINE IMPREGNATION OF  
GLASS OR SYNTHETIC FIBERS WITH A NON-AQUEOUS  
CHEMICAL TREATMENT.  
  
Applicant : OWENS CORNING OF FIBERGLAS TOWER, TOLEDO, OHIO  
43659, UNITED STATES OF AMERICA.  
Inventor : 1. ANDREW BENCICH WOODSIDE.  
2. MARGARET MARY WOODSIDE.  
3. DAVID LEE SHIPP.  
4. FRANK JOSEPH MACDONALD.  
Application No. 973/CAL/96 FILED ON 28.05.1996 .  
(Convention no. 08/487,948 FILED ON 07/06.1995 in U.S.A..)

Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)  
Patent Office Kolkata.

### 18 CLAIMS.

Apparatus (10) for the in-line pre-impregnation of glass or synthetic fibers (14,44) with a non-aqueous chemical treatment comprising :

First and second sources (12,42) of fibers;

A rotatable member (20) adapted to wind, chop or form mat from said fibers;

First and second applicators (22,24) positioned between said first and second sources of said fibers and said rotatable member, said first applicator (22) adapted to apply a curable, non-aqueous chemical treatment agent to fibers (14) from said first source (12) , said second applicator (24) adapted to apply a curing agent for said chemical treatment agent to fibers (44) from said second source (42); and

A device for gathering (30) together said fibers from both sources after said chemical treatment agent and curing agent have been applied to thereby initiate curing of said chemical treatment agent.

**Complete Specification : 14 pages.**

**Drawing : 7 sheets.**

Ind.Cl : 26 **189448**  
Int.Cl<sup>4</sup> : A 46 B 9/04  
Title : METHOD FOR MANUFACTURE OF SURFACE-STRUCTURED  
BRISTLE MATERIAL.  
Applicant : PEDEX & CO. GMBH OF HAUPTSTRASSE 67,  
D-69483 WALD-MICHELBAACH, GERMANY.  
Inventor : GEROG WEIHRAUCH.

Application No. 1564/CAL/1996 FILED ON 02.09.1996.  
(Convention no. 19534368.9 FILED ON 15.9.1995 IN GERMANY.)

Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)  
Patent Office Kolkata.

### **27 CLAIMS.**

Method for the manufacture of surface-structured bristle material from plastic by extruding a monofilament, in which with a thermally melted first thermo plastics material forming the main component of the monofilament is admixed before or during extrusion, a granular material of a second thermo plastics material which has a higher thermal strength than that of the first thermo plastics material, the particle size of the granular material being such that during subsequent stretching, in cross-sections where there is little or no granular material the monofilament is subject to a greater transverse contraction than in cross-sections with a large amount of granular material.

Ind.Cl : 190 B **189449**

Int.Cl<sup>4</sup> : F 01 K , 9/00, & 11/02 F 01 D . 13/02 H 02 K , 7/18

Title : STEAM-TURBINE PLANT.

Applicant : SIMENS AKTIENGESELLSCHAFT  
OF WITTELSBACHERPLATZ 2, 80333 MUNCHEN GERMANY

Inventor : 1. VOLKER KEFER.  
2. ARMIN DROSDZIOK.

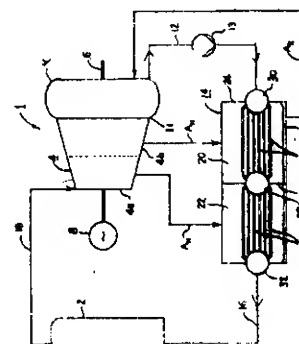
Application No. 1692/CAL/96 FILED ON 24.9.1996.

(Convention no. 19537478.9 FILED ON 09.10.1995 IN GERMANY.)

Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)  
Patent Office Kolkata.

### 6 CLAIMS.

Steam-turbine plant having a number of pressure stages (4a, 4b) arranged on a common turbine shaft (6), a condenser (10) arranged on the outflow side in the axial direction of the turbine shaft (6), and a feedwater preheater (14) having a number of heat-exchanger modules (20,22) which can be heated with bled steam ( $A_N$ ,  $A_H$ ) from one or each pressure stages (4a, 4b), are arranged in a common casing (24) and are connected in series on the feedwater side and in parallel on the bled-steam side.



*Complete Specification : 8 pages.*

*Drawing : 1 sheets.*



Ind.Cl : 56 B **189450**

Int.Cl<sup>4</sup> : C 10 B -55/00 , C 10 G 9 /14

Title : A DELAYED COKING PROCESS FOR PRODUCING AN UPGRADED FLASH ZONE OIL GAS STREAM.

Applicant : CONOCO INC. , OF P.O BOX 1267 , 1000 S. PINE STREET, PONCA CITY, OKLAHOMA 74602-1267, UNITED STATES OF AMERICA.

Inventor : 1. THOMAS LEE HRABAN.  
2. PAUL EVERETT SEYLER.  
3. TODD WILLIAM DIXON.

Application no. 1919/CAL/96 FILED ON 04.11.1996 .  
(Convention no. 08/583,576 FILED ON 05.01.1996 IN U.S.A.)

Appropriate office for opposition proceeding (Rule 4, Patent Rules 1972)

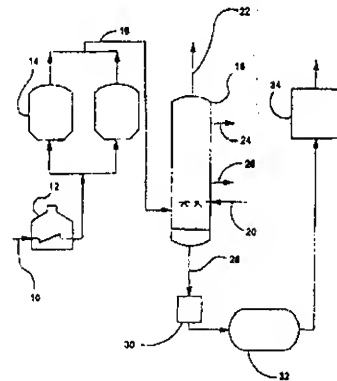
Patent Office Kolkata.

### 8 CLAIMS.

A delayed coking process for producing an upgraded flash zone oil gas stream wherein overhead vapors from a coking drum (14) are fed to a coker fractionator (18) where said vapors are separated into an overhead vapor stream, intermediate liquid streams and a flash zone gas oil stream, containing a substantial amount of particulate solid material, the improvement comprising;

(a) subjecting said flash zone gas oil stream to a filtration step to reduce the amount of particulate solid material therein; and

(b) passing the filtered flash zone gas oil stream from step (a) to a fixed bed catalytic hydroprocessing unit (32).



**Complete Specification : 11 pages.**

**Drawing : 3 sheets.**

Indian Classification	:	32 C E	189451
International Classification <sup>4</sup>	:	B 29 C 65/00, B 65 A 21/00	
Title	:	"A PROCESS FOR THE PREPARATION OF A CASSIA TORA GUM".	
Applicant	:	DIRECTOR, FOREST RESEARCH INSTITUTE, P.O. New Forest, Dehra Dun-248 006, an Indian National	
Inventors	:	PURUSHOTTAM LAL SONI – INDIA	

Application for Patent Number 1108/Del/94 filed on 01.09.94.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi – 110 008.

**(04 Claims)**

A process for the preparation of Cassia tora gum comprising oven drying Cassia tora seeds for 8 to 10 minutes at a temperature of 150-155°C to loosen the seeds coat, removing said seed's coat from said seeds, separating Cassia tora endosperm from said seed coat's and seeds germ and then grinding said Cassia tora endosperm to obtain Cassia tora gum of 100 to 150 mesh.

(COMPLETE SPECIFICATION –06- SHEETS

DRAWING SHEETS –NIL-)

Indian Classification	:	1 A	<b>189452</b>
International Classification <sup>4</sup>	:	B 29 C 65/00, C 09 H 11/00.	
Title	:	"A PROCESS FOR THE PREPARATION OF A NOVEL ADHESIVE COMPOSITION FOR USE IN THE MANUFACTURE OF AN AGARBATHI AND THE COMPOSITIONAL THEREOF".	
Applicant	:	DIRECTOR, FOREST RESEARCH INSTITUTE, P. O. New Forest, Dehra Dun-248 006.	
Inventors	:	PURUSHOTTAM LAL SONI -INDIA.	

Application for Patent Number 1109/Del/94 filed on 01.09.1994.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi – 110 008.

(05 Claims)

A process for the preparation of a novel adhesive composition for use in the manufacture of agarbathi comprising in drying the seeds of Cassia tora to reduce the moisture contents in the range of 5-7%, grinding said dried seeds and passing the same through the 80-100 mesh sieve to obtain seeds powder, mixing 56-80% seed's powder intimately with 20-35% Machilus macrantha bark or litsea glutinose bark so as to obtain said adhesive.

(COMPLETE SPECIFICATION -06- SHEETS

DRAWING SHEETS -NIL-)

Indian Classification	:	32E	189453
International Classification <sup>4</sup>	:	C08J 11/04	
Title	:	<b>"A PROCESS FOR OBTAINING CURABLE ELASTOMERIC MATERIAL FROM ELEMENTAL SULPHUR-CURED ELASTOMERIC MATERIAL".</b>	
Applicant	:	STI-K Polymers Sdn. Bhd, a private limited company duly organized and existing under the laws of Malaysia of Level 30, Plaza Raja Chulan, 50250 Kuala Lumpur, Malaysia.	
Inventors	:	<b>BALACHANDRA CHAKKINGGAL SEKHAR. VITALY ABRAMOVICH KORMER. EVELINA NIKOLAYEVNA SOTNIKOVA. VLADIMIR PETROVICH MIRONYUK. LIJDMILA NIKOLAYEVNA TRUNOVA. NATALYA ALEXEEVNA NIKITINA-all Russian.</b>	

Application for Patent Number 1113/DEL/94 filed on 02.09.94

Complete left after Provisional specification filed on 29.03.95.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972)

Patent Office Delhi Branch, New Delhi – 110 008.

(09 Claims)

A process for obtaining curable reclaimed elastomeric material capable of being vulcanised without further adding rubber vulcanising chemicals from elemental sulphur-cured elastomeric material having a vulcanized network without using hexamethylene tetramine, said process comprising:

reacting the sulphur-cured elastomeric material with a composition comprising one or more class (A) rubber delinking accelerators selected from the group consisting of zinc salts of thiocarbarnates and zinc salts of dialkyl dithiophosphates; together with one or more class (B) rubber delinking accelerators selected from the group consisting of 2-mercaptobenzothiazole or derivatives thereof, thiurams, guanidines, 4, 4'-dithiomorpholine and sulphenamides in a molar proportion within the range of 1:1 to 1:12 and adding zinc oxide to form a mixture containing sulphur-cured elastomeric material having a vulcanized network, the zinc oxide being present in an amount sufficient to act as an activator for the accelerator(s) to delink the elastomeric material at a temperature below 70 °C, said ratio of the mixture delinking accelerators and activators to elastomeric material is 40:60 to 90:10, if desired, adding a fatty acid co-activator to be used in combination with said activator and thereafter delinking in any known manner the vulcanised network of the elastomeric material in the mixture to provide said curable reclaimed elastomeric material.

Provisional specification 09 Pages Drawing **NIL** Sheet.

(Complete Specification 12 Pages Drawing **NIL** Sheets)

Indian Classification	:	206 F	189454
International Classification	:	H 05K 11/00	
Title	:	"AN IMPROVED DEVICE FOR USE IN A HOMODYNE RECEIVER"	
Applicant	:	ERICSSON INC. formerly known as ERICSSON GE MOBILE COMMUNICATIONS INC., of P.O. Box 13969, Research Triangle Park, North Carolina 27709, United States of America.	
Inventors	:	BJORN LINDQVIST – SWEDEN MARTIN ISBERG – SWEDEN.	

Application for Patent Number 1126/DEL/94 filed on 06.9.94.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi – 110 008.

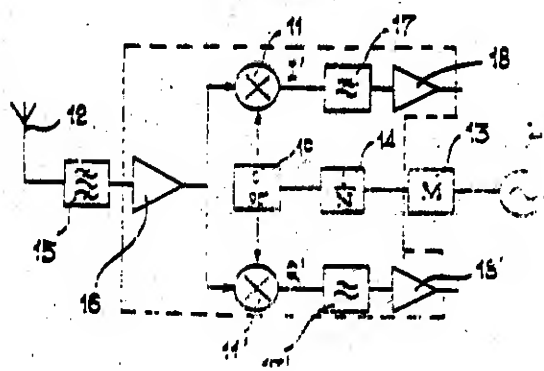
(3 Claims)

An improved device for use in a homodyne receiver, said device comprising a local oscillator (LO) for generating an oscillator signal at a frequency of  $f_{LO}$ , a mixer (11), and reception means (12) for receiving an input signal having a frequency of  $f_{RF}$ , said oscillator (LO) and said reception means (12) being connected to said mixer (11), characterized in that a first processing unit (13) is connected to said local oscillator (LO) to produce a first output signal having a frequency of  $M * f_{LO}$ , where M is an integer value,

that a second processing unit (14) is connected to said first processing unit (13) to produce a second output signal having a frequency of  $M * f_{LO} / N$ , where N is an integer number and  $M \neq N$ , and

that said mixer (11) is connected and integrated with said second processing unit (14).

FIG. 2



( Complete Specification Pages – 10 Drawing sheet – 1)

Indian Classification	:	60 D	189455
International Classification	:	B 60K 1/00, 7/00	
Title	:	"A COVER STRUCTURE FOR A TWO /THREE WHEELED ELECTRIC MOTOR VEHICLE"	
Applicant	:	HONDA GIKEN KOGYO KABUSHIKI KAISHA, a corporation of Japan, of 1-1, Minamiaoyama 2-chome, Minato-ku, Tokyo, Japan.	
Inventors	:	MASAO OGAWA, HIROYUKI SAKO AND HIROYUKI SHIMMURA - ALL JAPANESE	

Application for Patent Number 1154/DEL/94 filed on 19.9.94.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi - 110 008.

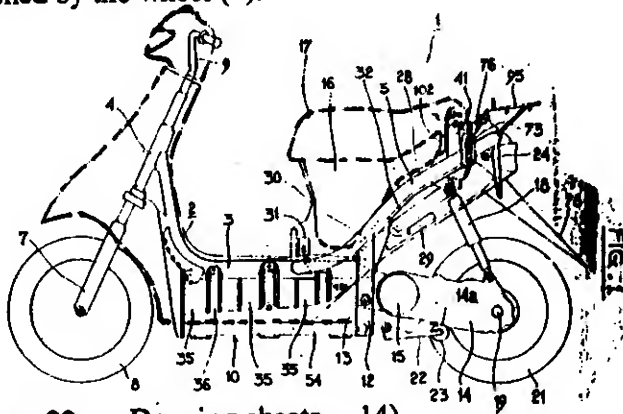
(8 Claims)

A cover structure for a two/three wheeled electric motor vehicle, said cover structure comprising:

- a battery storing case (10) provided behind a wheel (8) of said electric vehicle,
- a fender (80) covering said wheel (8), and
- a cover structure for said battery storing case (10), comprising a front surface or a front cover (55) and forming a gap between said fender (80) and said front surface or front cover (55),

characterized in that

said cover structure comprises a subcover (96a, 54a) extending into the gap, said fender (80), said subcover (96a, 54a) and said front surface or front cover (55) forming a maze structure for stopping an upward flow of water splashed by the wheel (8).



( Complete Specification Pages - 22 Drawing sheets - 14)

Indian Classification : 189 189456

International Classification<sup>4</sup> : A 61 F 13/16

Title : "A SANITARY NAPKIN".

Applicant : PROCTER & GAMBLE COMPANY,  
a corporation organized and existing under the laws of the  
state of Ohio, United States of America, of one Procter &  
Gamble Plaza, Cincinnati, Ohio 45202, United state of  
America.

Inventors : HINES, LETHA MARGIE-USA  
OLSEN, ROBB ERIC-USA

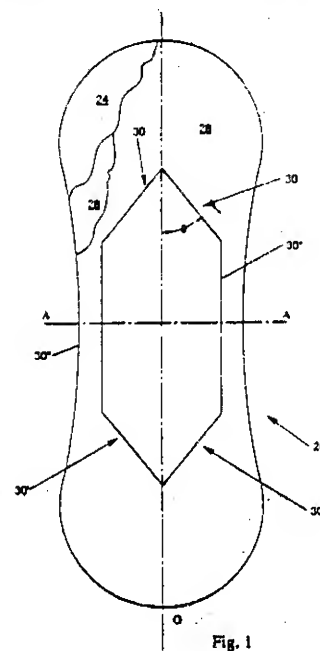
Application for Patent Number 1164/Del/94 filed on 21.09.1994

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office  
Branch, New Delhi - 110 008.

(08 Claims)

A sanitary napkin having a longitudinal centerline and a lateral centerline orthogonal thereto and longitudinal side margins and transverse ends, said sanitary napkin comprising a liquid pervious topsheet, a liquid impervious backsheet, flaps and an absorbent core located between said topsheet and said backsheet, characterized in that said core having two major faces, a first major face oriented towards said topsheet and a second major face oriented towards said backsheet, preferably said sanitary napkin is free of adhesive joining said core and said core and said topsheet, said first major face having at least one line of weakness therein, said at least one line of weakness comprises discrete sites, thereby enabling napkin to deform to a convex upward configuration when in use.

(COMPLETE SPECIFICATION - 18 PAGES DRAWING SHEET -04-)



Indian Classification : 49 BH **189457**

International Classification<sup>1</sup> : A 47 J 27/00, 29/00

Title : "A DEVICE FOR PREVENTING OVERHEATING OF INVERTER COOKER AND METHOD THEREOF"

Applicant : L. G. ELECTRONICS INC. incorporated under the laws of Republic of Korea whose address is #20 Yoido-dong, Young dungpo-gu, Seoul, Korea.

Inventors : PARK, JOUNG IN - KOREA.

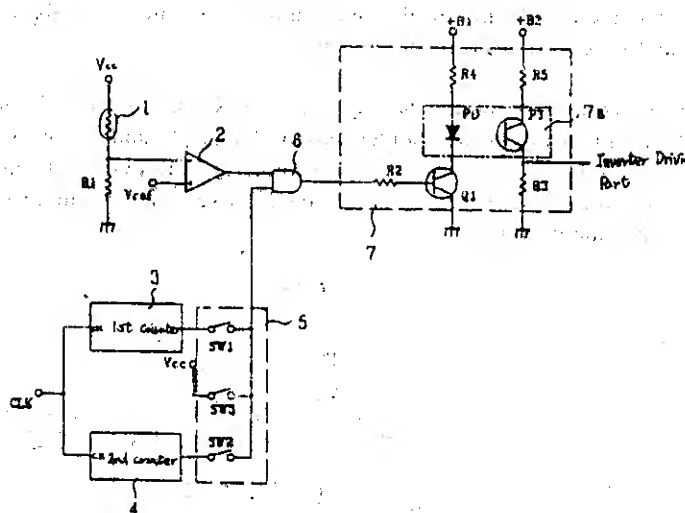
Application for Patent Number 1177/DEL/1994 filed on 22.09.94.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi - 110 008.

(02 Claims)

1. A device for preventing overheating of inverter cooker comprising:
  - (A) means for comparing a voltage, equivalent to a detecting temperature of bottom sensor with a reference voltage equivalent to a designated cooking temperature;
  - (B) means for generating signals equivalent to ending of cooking function or not ending from a resultant value counting cooking function time according to system clock; and
  - (C) means for controlling heat source voltage from a resultant value which execute AND-gate operating with the signal outputted from the said generating means and the signal outputted from the said comparing means as herein described.

FIG. 1



(COMPLETE SPECIFICATION 13 SHEETS

DRAWING SHEETS -03-)





Indian Classification	:	84 B	189459
<sup>4</sup> International Classification	:	E 21B 43/00	
Title	:	"A PROCESS FOR THE PREPARATION OF A BIOSURFACTANT USEFUL AS MICROBIAL EMULSIFIER FOR THE RECOVERY OF OIL"	
Applicant	:	COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, Rafi Marg, New Delhi – 110 001, India, an Indian registered body incorporated under the registration of Societies Act.	
Inventors	:	PURUSHOTTAM KHANNA, ASHA JUWARKAR, POLUKONDA SUDHAKAR BABU, MEGHA DESHPANDE, KIRTI MISHRA AND ANAND SURESHCHANDRA BAL – ALL INDIAN CITIZENS.	
Kind of Application	:	COMPLETE.	

Application for Patent Number 1187/DEL/94 filed on 23.9.94.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi – 110 008.

(4 Claims)

A process for the preparation of a biosurfactant useful as microbial emulsifier for the recovery of oil which comprises cultivating a strain of *Bacillus licheniformis* having characteristic features as herein described in a sugar rich nutrient medium and obtaining a foam, centrifuging the resultant foam, separating the supernatant and biomass by conventional manner, maintaining the pH of the supernatant at pH 2, filtering the precipitate, drying the precipitate at a temperature in the range of 35 to 45° Celsius, purifying the biosurfactant formed by conventional manner such as herein described.

Indian Classification	:	40 F	189460
International Classification <sup>1</sup>	:	C 01 B 39/48	
Title	:	"A PROCESS FOR THE PREPARATION OF POROUS, CRYSTALLINE MEL TYPE TIN-CONTAINING MOLECULAR SIEVE".	
Applicant	:	<b>COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH</b> , Rafi Marg, New Delhi-110001, India (An Indian Registered Body, Incorporated under Registration of Societies Act)	
Inventors	:	NAWAL KISHOR MAL - INDIA, VEDA RAMASWAMY - INDIA ARUMUGAMANGALAM VENKATA- RAMAN RAMASWAMY - INDIA	

Application for Patent Number 1191/Del/94 filed on 23.09.94.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi - 110 008.

(11 Claims)

A process for the preparation of porous, crystalline tin-containing molecular sieve catalyst of MEL type having formula in the anhydrous state :



wherein w, x and y represent the mole fractions of Sn, Al and Si, respectively, the said mole fractions being in the range of w = 0.003 to 0.025; x = 0 to 0.035-w and y = 1-w-x, the said catalyst characterized by an x-ray diffraction pattern and physico-chemical properties such as herein described and the said process comprises the steps of :

- (a) forming a complex by mixing a source of silicon, a source of tin in the presence or absence of a source of aluminium and a complexing agent as herein defined at a pH below 4;
- (b) adding a nitrogen containing organic compound preferably tetrabutyl ammonium. Having the functional group  $\text{R}_4\text{N}^+$ , where  $\text{R}_4$  represents an alkyl group having 2 to 5 carbon atoms and obtaining a gel,
- (c) autoclaving the resultant gel at autogeneous pressures and at a temperature in the range of 100-200° C under static or rotating condition for 10 to 72 hrs, followed by quenching, filtering, washing, drying and then calcining the dried material at a temperature in the range of 400 - 600° C for a period of 12-24 hours to get the porous crystalline tin containing molecular sieve of MEL type.

(COMPLETE SPECIFICATION 25 SHEETS DRAWING SHEETS - NIL -)

## OPPOSITION PROCEEDINGS U/S. 25 (1)

The opposition as entered by M/s. Premier Polytronics Ltd., Coimbatore-641018 to the grant of a Patent on Application No. 180042 (306/Bom/1994) made by M/s. Star Precision Electronics (I) Ltd., Baroda-390010 as notified in Gazette of India, Part III, Section 2 dated 10.01.1998 has succeeded and no patent shall be granted on the said application.

The opposition as entered by M/s. Premier Polytronics Ltd., Coimbatore-641018 to the grant of a Patent on Application No. 180043 (307/Bom/1994) made by M/s. Star Precision Electronics (I) Ltd., Baroda-390010 as notified in Gazette of India, Part III, Section 2 dated 10.01.1998 has succeeded and no patent shall be granted on the said application.

## RESTORATION PROCEEDINGS

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 179504 granted to Darsarathi Bhim Chandra Samanta, Anukul Bhim Chandra Samanta, Mahadev Bhim Chandra Samanta, Basudev Bhim Chandra Samanta & Jeydev Bhim Chandra Samanta for an invention relating to a method of manufacturing natural fibre thermoset composit sheet/board.

The Patent ceased on the 08.10.01 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2 dated the 28.09.02.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate, with the Controller of Patents, The Patent Office, Nizam Palace, 2nd M.S.O. Building, 5th, 6th and 7th floor, 234/4, Acharya Jagadish Chandra Bose Road, Calcutta-700020 on or before the 15.05.03, under Rule 69 of the Patents Rules 1972. A written statement, in triplicate, setting out the nature of the opponents interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or within one month from the date of the notice.

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 180687 granted to General Motors Corporation for an invention relating to an apparatus for a controlling engine by monitoring one or more of the engine finids pressure.

The Patent ceased on the 22.06.01 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2 dated the 28.09.02.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate, with the Controller of Patents, The Patent Office, Nizam Palace, 2nd M.S.O. Building, 5th, 6th and 7th floor, 234/4, Acharya Jagadish Chandra Bose Road, Calcutta-700020 on or before the 15.04.03 under Rule 69 of the Patents Rules 1972. A written statement, in triplicate, setting out the nature of the opponents interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or within one month from the date of the notice.

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 181036 granted to Avarampalayam Gopalaswami Naidu Govindarajulu for an invention relating to improvements in or relating to travelling cleaners for use on Industrial machineries, such as Textile machine.

The Patent ceased on the 15.09.01 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2 dated the 28.09.02.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate, with the Controller of Patents, The Patent Office, Nizam Palace, 2nd M.S.O. Building, 5th, 6th and 7th floor, 234/4, Acharya Jagadish Chandra Bose Road, Calcutta-700020 on or before the 15.04.03 under Rule 69

of the Patents Rules 1972. A written statement, in triplicate, setting out the nature of the opponents interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or within one month from the date of the notice.

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 184217 granted to Daewoo Electronics Co. Ltd. for an invention relating to a post-processing filter apparatus for use in an image signal decoding system.

The Patent ceased on the 31.07.01 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2 dated the 28.09.02.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate, with the Controller of Patents, The Patent Office, Nizam Palace, 2nd M.S.O. Building, 5th, 6th and 7th floor, 234/4, Acharya Jagadish Chandra Bose Road, Calcutta-700020 on or before the 15.04.03 under Rule 69 of the Patents Rules 1972. A written statement, in triplicate, setting out the nature of the opponents interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or within one month from the date of the notice.

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 184441 granted to Indian Institute of Technology for an invention relating to a process for manufacture of enriched instant rice.

The Patent ceased on the 05.06.02 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2 dated the 28.09.02.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate, with the Controller of Patents, The Patent Office, Nizam Palace, 2nd M.S.O. Building, 5th, 6th and 7th floor, 234/4, Acharya Jagadish Chandra Bose Road, Calcutta-700020 on or before the 15.04.03 under Rule 69 of the Patents Rules 1972. A written statement, in triplicate, setting out the nature of the opponents interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or within one month from the date of the notice.

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 185322 granted to Purolator India Limited for an invention relating to a filter testing machine.

The Patent ceased on the 04.12.01 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2 dated the 28.09.02.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate, with the Controller of Patents, The Patent Office, Nizam Palace, 2nd M.S.O. Building, 5th, 6th and 7th floor, 234/4, Acharya Jagadish Chandra Bose Road, Calcutta-700020 on or before the 15.04.03, under Rule 69 of the Patents Rules 1972. A written statement, in triplicate, setting out the nature of the opponents interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or within one month from the date of the notice.

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 186230 granted to Dr. Padmo Kanta Bora and Diganta Sarma for an invention relating to A scraper unit for forming circumferential spiral in a bore hole of deep foundation.

The Patent ceased on the 02.07.02 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2 dated the 28.09.02.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate, with the Controller of Patents, The Patent Office, Nizam Palace, 2nd M.S.O. Building, 5th, 6th and 7th floor, 234/4, Acharya Jagadish Chandra Bose Road, Calcutta-700020 on or before the 15.04.03, under Rule 69 of the Patents Rules 1972. A written statement, in triplicate, setting out the nature of the opponents interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or within one month from the date of the notice.

#### RENEWAL FEES PAID

182750 181105 179427 184147 182983 182984 174989 181186 174745 174736 180421 178583 179674  
180689 181990 178348 187213 187217 187241 187242 187244 187245 187246 187249 187250 182067  
180233 187094 187218 174577 174972 179460 182882 181246 175375 179267 176783 178068 181274  
180282 182874 181159 180100 177301 181159 180100 177301 181156 175811 183885 180298 180411  
181132 173068 175087 179430 179758 179582 179581 184112 173608 175093 179677 184122 183883  
183989 173817 175895 179759 181155 181752 181623 181363 181541 184150 180437 183987 183988  
184148 184350 184113 182988 182987 181435 181224 179389 181437 181934 183886 181120 184497  
185740 179775 179776 180724 183836 184601 186684 186983 186986 186989 185234 185329 185566  
185572 185645 185650 185709 185710 174811 174813 174910 174940 175147 175609 175726 175727  
186038 186803 185811 184418 184419 180559 176418 180197 184594 184854 184596 176525 174489  
179732 178022 174490 186879 176717 185238 185907 186895 187004 187033 187090 187171 187172  
187174 186894 186962 186982 185300 174761 185711 185901 185713 185714 185715 185731 185733  
185747 185749 186722 186539 186965 180203 184967 185981 185911 186714 186824 187038 187073  
187175 186991 186995 187005 187019 187020 187032 185913 186331 176888 177181 177236 180207  
181299 184599 186767 186978 186979 186980 184606 178475 184420 180185 176883 178658 187325  
187298 186986 181273 187035 187036 187039 186216 186893 186967 186968 186969 186970 187222  
187010 178173 185712 180574 185616 185620 185621 185624 185812 185813 185910 185912.

#### PATENT SEALED ON 24.01.2003.

187119\*D 187120\*D 186579\*D 186580\*D 186678\*D 186679\*D 186680\*D 186950\*D

KOL—NIL, DEL—NIL, MUM—08, CHEN—NIL.

\*Patent shall be deemed to be endorsed with the words "LICENCE OF RIGHT" under Section 87 of the Patents Act, 1970 from the date of expiration of three years from the date of sealing.

\*D=Drug Patents

\*F=Food Patents.

**REGISTRATION OF DESIGNS**

The following designs have been registered. They are open for public inspection from the date of registration.

The date shown in the each entries in the date of registration included in the entries.

- |        |       |  |
|--------|-------|--|
| Class. | 08-08 | No.190117. ENOPECK SEALS (INDIA). 102, Sukh Shanti, Shanti Ashram, Borivali (west), Mumbai:-400103, Maharashtra, India. "METAL SEAL", 8 OCTOBER 2002.                      |
| Class. | 06-08 | No.188295. MAINETTI (UK) LIMITED. Annfield Estate, Oxnam Road, Jedburgh, Roxburchshire, Scotland TD8 6NN, U.K., "A GARMENT HANGER", 1 SEPTEMBER 2001 {RECIPROCITY U.K.}.   |
| Class. | 06-08 | No.188293. MAINETTI (UK) LIMITED. Annfield Estate, Oxnam Road, Jedburgh, Roxburchshire, Scotland TD8 6NN, U.K., "A GARMENT HANGER", 1 SEPTEMBER 2001 {RECIPROCITY U.K.}.   |
| Class. | 09-03 | No.189851. SOCITE DES PRODUITS NESTLE S.A., Switzerland, 1800 Vevey, Switzerland. "BOX", 10 MAY 2002 {RECIPROCITY U.K.}.   |
| Class. | 09-03 | No.187739. HENKEL KOMMANDITGESELLSCHAFT AUF AKTIEN, Henkelstrasse 67, 40589 Dusseldorf, Germany. "BLISTER PACK", 12 JULY 2001. {RECIPROCITY GERMAN}.                       |
| Class. | 09-03 | No.187740. HENKEL KOMMANDITGESELLSCHAFT AUF AKTIEN, Henkelstrasse 67, 40589 Dusseldorf, Germany. "BLISTER PACK", 12 JULY 2001. {RECIPROCITY GERMANY}.                      |
| Class. | 15-03 | No.186240. MILLTEC MACHINERY PVT. LTD., #235 R, Kiadb Industrial Area, III Phase, Bommasandra, Bangalore 562158, Karnataka, India. "RICE WHITENER MACHINE", 6 AUGUST 2001. |
| Class. | 02-04 | No.188960. M/S. A.T.S. SERVICES (P) LTD., 6528/9, Dev Nagar, Karol Bagh, Delhi (India). "SOLE OF FOOTWEAR", 13 MAY 2002.   |

- Class. 02-04 No.188965. M/S. TRELA FOOTWEAR EXPORTS PVT. LTD., D-38, Site-C, Industrial Area, Sikandra, Agra-282007, (India). "SOLE OF FOOTWEAR", 13 MAY 2002.
- Class. 21-01 No.181480. ELLORA TIAME PVT. LTD. Orpat Industrial Estate, Rajkot Highway, Morbi 363641, Gujarat, India. "EDUCATIONAL TOY", 28 JANUARY 2000.
- Class. 10-01 No.181458. AJANTA TRANSISTOR CLOCK MFG. COMPANY, Orpat Industrial Estate, Rajkot Highway, Morbi 363641, Gujarat, India, "CLOCK", 28 JANUARY 2000.
- Class. 18-01 No.181473. ELLORA TIAME PVT. LTD. Orpat Industrial Estate, Rajkot Highway, Morbi 363641, Gujarat, India. "CALCULATOR", 28 JANUARY 2000.
- Class. 18-01 No.181479. ELLORA TIAME PVT. LTD. Orpat Industrial Estate, Rajkot Highway, Morbi 363641, Gujarat, India. "EDUCATIONAL TOY", 28 JANUARY 2000.
- Class. 18-01 No.181474. ELLORA TIAME PVT. LTD. Orpat Industrial Estate, Rajkot Highway, Morbi 363641, Gujarat, India. "CALCULATOR", 28 JANUARY 2000.
- Class. 18-01 No.181472. ELLORA TIAME PVT. LTD. Orpat Industrial Estate, Rajkot Highway, Morbi 363641, Gujarat, India. "CALCUTATOR", 28 JANUARY 2000.
- Class. 10-01 No.181460. AJANTA TRANSISTOR CLOCK MFG. COMPANY, Orpat Industrial Estate, Rajkot Highway, Morbi 363641, Gujarat, India. "CLOCK", 28 JANUARY 2000.
- Class. 28-02 No.185477. HINDUSTAN LEVER LTD., Hindustan Lever House, 165/166, Backbay Reclamation, Bombay;-400020. "SOAP", 8 MAY 2001.
- Class. 28-02 No.185476. HINDUSTAN LEVER LTD., Hindustan Lever House, 165/166, Backbay Reclamation, Bombay;-400020. "SOAP", 8 MAY 2001.



- Class. 28-02 No.185475. HINDUSTAN LEVER LTD., Hindustan Lever House, 165/166, Backbay Reclamation, Bombay;-400020. "SOAP", 8 MAY 2001.
- Class. 27-04 No.189368. ITC LIMITED, Virginia House, 37, J.L. Nehru Road, Kolkata;-700071, W.B., India. "MATCH BOX", 2 JULY 2002.
- Class. 09-03 No.188694. ITC LIMITED, Virginia House, 37, J.L. Nehru Road, Kolkata;-700071, W.B., India. "CIGATATTE PACK", 4 APRIL 2002.
- Class. 10-02 No.188958. TITAN INDUSTRIES LTD., Golden Enclave, Tower – A, Airport Road, Bangalore-560 017, Karnataka, India. "WATCH", 13 MAY 2002.
- Class. 19-06 No.190123. LUXOR INTERNATIONAL (PVT.) LTD., 17, Okhla Industrial Estate-III, New Delhi:-110 020, India. "BALL PEN", 8 OCTOBER 2002.
- Class. 07-04 No.190272. OMEGA APPLIANCES, C-1, B, 238/2, G.I.D.C. Phase II, Road P, Rajkot -360 003, Gujarat, India. "SLICER", 23 OCTOBER 2002.
- Class. 03-04 No.190010. KHAITAN (INDIA) LTD., 46C, Jawahar Lal Nehru Road, Kolkata;-700071, W.B., India. "CEILING FAN WITH LAMP", 23 SEPTEMBER 2002.
- Class. 09-01 No.189557. THREE-N-PRODUCTS PVT. LTD., 3030 Street No.4, Ranjit Nagar, New Delhi:-110008, India. "BOTTLE CAP", 25 JULY 2002.
- Class. 28-03 No.190292. HENKEL KOMMANDITGESELLSCHAFT AUF AKTIEN, Henkelstrasse 67, 40589 Dusseldorf, Germany. "CONTAINER", 3 MAY 2002. {RECIPROCITY GERMANY}.
- Class. 09-01 No.190007. PARLE AGRO PVT. LTD., Western Express Highway, Andheri(E), Mumbai:-400 099, Maharashtra, India. "BOTTLE", 23 SEPTEMBER 2002.


- Class. 09-01 No.190008. PARLE AGRO PVT. LTD., Western Express Highway, Andheri(E), Mumbai:-400 099, Maharashtra, India. "BOTTLE", 23 SEPTEMBER 2002.
- Class. 27-04 No.189368. ITC LIMITED, Virginia House, 37, J.L. Nehru Road, Kolkata:-700071, W.B., India. "MATCH BOX", 2 JULY 2002.
- Class. 27-04 No.189368. ITC LIMITED, Virginia House, 37, J.L. Nehru Road, Kolkata:-700071, W.B., India. "MATCH BOX", 2 JULY 2002.
- Class. 01-01 No.189241. SOCITE DES PRODUITS NESTLE S.A., Switzerland, 1800 Vevey, Switzerland. "CHOCOLATE", 18 JUNE 2002.
- Class. 28-02 No.185479. HINDUSTAN LEVER LTD., Hindustan Lever House, 165/166, Backbay Reclamation, Bombay;-400020. "SOAP", 8 MAY 2001.
- Class. 28-02 No.185478. HINDUSTAN LEVER LTD., Hindustan Lever House, 165/166, Backbay Reclamation, Bombay;-400020. "SOAP", 8 MAY 2001.
- Class. 07-02 No.189876. M/S. SITLAX LTD., New York, 381, Blair Road, Avenel, NJ 07001-2291, New York, U.S.A. "CONTAINER", 6 SEPTEMBER 2002.
- Class. 13-03 No.189870. PROLITE INDUSTRY, 1<sup>st</sup> Floor, Plot No.4, Survey No.711/10, Somnath Road, Nani Daman-396210 (U.T.). "SWITCH PLATE", 5 SEPTEMBER 2002.
- Class. 27-04 No.189370. ITC LIMITED, Virginia House, 37, J.L. Nehru Road, Kolkata:-700071, W.B., India. "MATCH BOX", 2 JULY 2002.
- Class. 27-04 No.,189369. ITC LIMITED, Virginia House, 37, J.L. Nehru Road, Kolkata:-700071, W.B., India. "MATCH BOX", 2 JULY 2002.
- Class. 19-06 No.190399. PIK PEN PVT. LTD., 7, Parsian Building, V.P. Road, Opp: Nadco, Andheri(W), Mumbai:-400058, India. "TEXTLINER", 11 NOVEMBER 2002.

Class.	10-04	No.189251. FREEMAN'S MEASURES LTD., G.T. Road, Jugianan, Ludhiana:-141120, Punjab, India. "MEASURING TAPE", 19 JUNE 2002.
Class.	15-99	No.189250. FREEMAN'S MEASURES LTD., G.T. Road, Jugianan, Ludhiana:-141120, Punjab, India. "MEASURING TAPE", 19 JUNE 2002.
Class	07-02	No. 189349. Unibros (P) Ltd. Of A-48, Mohan Co-operative Industrial Estate, New Delhi-110044, India. "PRESSURE COOKER" 1 <sup>st</sup> July 2002.
Class	06-04	No. 189658. Simarba Atong Tjia, JL. Paarajaran No. 88, C-D, Ruko VIP-Bagi Bogor 16153, Indonesia, an Indonesian National. "CUPBOARD" 2 <sup>nd</sup> August 2002.
Class	15-02	No. 188762. Rohit Shambhubhai Patel, of 17/1, G.I.D.C. Kalol (N.G.) Dist: Gandhinagar, Gujarat, (India). "OIL SEAL PUMP" 12 <sup>TH</sup> April 2002.
Class	24-04	No. 189131. Angel Orthopac India. Of 128, Barkat nagar, Tonk Phatak, Jaipur (Rajasthan), India. "SKIN TRACTION KIT" 30 <sup>th</sup> May 2002.
Class	02-04	No. 189798. Khadim Holdings Pvt. Ltd. Of Room No. 56, 2 <sup>nd</sup> Floor, 24A, Rabindra Sarani, Kolkata-700073, West Bengal, India. "SOLE FOR FOOTWEAR" 22 <sup>nd</sup> August 2002.
Class	02-04	No. 189786. Khadim Holdings Pvt. Ltd. Of Room No. 56, 2 <sup>nd</sup> Floor, 24A, Rabindra Sarani, Kolkata-700073, West Bengal, India. "FOOTWEAR" 22 <sup>nd</sup> August 2002.
Class	02-04	No. 189787. Khadim Holdings Pvt. Ltd. Of Room No. 56, 2 <sup>nd</sup> Floor, 24A, Rabindra Sarani, Kolkata-700073, West Bengal, India. "FOOTWEAR" 22 <sup>nd</sup> August 2002.
Class	02-04	No. 189788. Khadim Holdings Pvt. Ltd. Of Room No. 56, 2 <sup>nd</sup> Floor, 24A, Rabindra Sarani, Kolkata-700073, West Bengal, India. "FOOTWEAR" 22 <sup>nd</sup> August 2002.

- Class 02-04 No. 189789. Khadim Holdings Pvt. Ltd. Of Room No. 56, 2<sup>nd</sup> Floor, 24A, Rabindra Sarani, Kolkata-700073, West Bengal, India. "FOOTWEAR" 22<sup>nd</sup> August 2002.
- Class 02-04 No. 189790. Khadim Holdings Pvt. Ltd. Of Room No. 56, 2<sup>nd</sup> Floor, 24A, Rabindra Sarani, Kolkata-700073, West Bengal, India. "FOOTWEAR" 22<sup>nd</sup> August 2002.
- Class 02-04 No. 189791. Khadim Holdings Pvt. Ltd. Of Room No. 56, 2<sup>nd</sup> Floor, 24A, Rabindra Sarani, Kolkata-700073, West Bengal, India. "FOOTWEAR" 22<sup>nd</sup> August 2002.
- Class 02-04 No. 189792. Khadim Holdings Pvt. Ltd. Of Room No. 56, 2<sup>nd</sup> Floor, 24A, Rabindra Sarani, Kolkata-700073, West Bengal, India. "FOOTWEAR" 22<sup>nd</sup> August 2002.
- Class 02-04 No. 189793. Khadim Holdings Pvt. Ltd. Of Room No. 56, 2<sup>nd</sup> Floor, 24A, Rabindra Sarani, Kolkata-700073, West Bengal, India. "FOOTWEAR" 22<sup>nd</sup> August 2002.
- Class 08-09 No. 189174. Krishan Kumar Gupta, of N-1, Chittranjan Park, New Delhi-110019, India. "PLATE FOR DOOR HANDLE" 5<sup>th</sup> June 2002.
- Class 10-04 No. 189644. Freeman's Measures Limited, G.T. Road, Jugiana, Ludhiana-141120, Punjab, an Indian Company, "MEASURING TAPE" 2<sup>nd</sup> August 2002.
- Class 09-01 No. 189763. Herbertsons Limited, of 22, Homi Mody Street, Mumbai-400023, Maharashtra, India. "BOTTLE" 19<sup>th</sup> August 2002.
- Class 13-03 No. 189362. Kirti Industries of Firm No. 9, Sheetal Industrial Estate, Gala No. 16, 1<sup>st</sup> Floor, navghar Vasai (E)-401210, Dist: Thane (Maharashtra, India. "SWITCH" 2<sup>nd</sup> July 2002.
- Class 07-05 No. 190252. Kiwi European Holdings B.V. of the Netherlands, Vleutensevaart 100, 3532 Ad Utrecht, The Netherlands. "SHOE DEODORISER" 18<sup>th</sup> October 2002.
- Class 09-01 No. 189089. M/s. Mcdowell & Company Limited, Le parc Richmonde, 51, Richmond Road, bangalore-56—25, Karnataka-India. "BOTTLE" 22<sup>nd</sup> May 2002

- Class 13-03 No. 189597. Krone GMBH, Beeskowdamm, 3-11, 14167, Berline, Germany, "ELECTRICAL CONNECTOR" 15 February 2002 (Reciprocity, Germany).
- Class 19-06 No. 188881. Selective Writing Instrument, of 108, Shiv Sagar, Kotkar Compound Goregaon (E), Mumbai-400063, Maharashtra, India. "PEN" 30<sup>th</sup> April 2002
- Class 19-06 No. 188880. Selective Writing Instrument, of 108, Shiv Sagar, Kotkar Compound Goregaon (E), Mumbai-400063, Maharashtra, India. "PEN" 30<sup>th</sup> April 2002
- Class 12-16 No. 188709. Mahindra & Mahindra Ltd. Gateway Building, Apollo Bunder, Mumbai-400001, Maharashtra, India. "STEERING WHEEL" 8<sup>th</sup> April 2002.

( B. P. MISHRA )  
CONTROLLER GENERAL OF  
PATENT, DESIGN & TRADE MARKS.

  
( DR. S.K. PAL )  
Asstt. Controller of patent & Designs  
And Head of Office.